

# FINANCE AND FACILITIES COMMITTEE JUNE 20, 2012 9:00 A.M.

# McCormick Room 30 7th Street East Saint Paul, MN

Please note: Committee/Board meeting times are tentative. Committee/Board meetings may begin up to 45 minutes earlier than the times listed below if the previous committee meeting concludes its business before the end of its allotted time slot.

Committee Chair Dan McElroy calls the meeting to order.

- (1) Minutes of May 15, 2012 (pp. 1-7)
- (2) Minutes of Joint Human Resources and Finance Committee Meeting May 15, 2012 (pp. 8-10)
- (3) Finance and Facilities Update
- (4) FY2013 Operating Budget (Second Reading) (pp. 11 65)
- (5) Proposed Board Policy 1C.4, Fiduciary Duty, System Pension Plans Second Reading (pp. 66 80)
- (6) St. Cloud Technical and Community College Acquisition of 1520 Whitney Court, St. Cloud, Minnesota (Heartland Clinic) (pp. 81 84)
- (7) Northland Community and Technical College Thief River Falls Property Surplus Action (pp. 85-87)
- (8) Online Student Support Center Intra-Agency Agreement (pp. 88 90)

#### Members

Dan McElroy, Chair Michael Vekich, Vice Chair Jacob Englund Clarence Hightower Phil Krinkie Thomas Renier James Van Houten

**Bolded** items indicate action required.

#### MINNESOTA STATE COLLEGES AND UNIVERSITIES

#### **BOARD OF TRUSTEES**

#### FINANCE AND FACILITIES COMMITTEE

#### **MEETING MINUTES**

#### May 15, 2012

Finance and Facilities Committee Members Present: Chair Dan McElroy, Trustees Jacob Englund, Clarence Hightower, Philip Krinkie, Tom Renier, James Van Houten and Michael Vekich

Other Board Members Present: Trustees Brett Anderson, Duane Benson, Cheryl Dickson, Alfredo Oliveira, David Paskach, Louise Sundin, and Scott Thiss

Leadership Council Representatives Present: Chancellor Steven Rosenstone, Vice Chancellor Laura King, President Richard Hanson and President Joe Opatz

The Minnesota State Colleges and Universities Finance and Facilities Policy Committee held its meeting on May 15, 2012, 4<sup>th</sup> Floor, McCormick Room, 30 East 7<sup>th</sup> Street in St. Paul. Chair McElroy called the meeting to order at 8:00 a.m.

#### **1.** MINUTES OF April 18, 2012

The minutes of the April 18, 2012 meeting were approved as published.

#### 2. FINANCE AND FACILITIES UPDATE

#### Rating agency presentations

Vice Chancellor King reported that the system office staff made presentations to both Standard & Poor's and Moody's as part of the preparation for the approved refunding of the St. Cloud State University related debt. Revenue fund ratings were affirmed at Aa2 by Moody's and AA- stable by Standard & Poor's. Vice Chancellor King is pleased with the results. The Moody's write up can be forwarded upon request.

#### **Stipulation Agreement Update**

Minnesota State Colleges and Universities (MnSCU) has reached agreement with the Minnesota Pollution Control Agency (MPCA) concerning waste management practices within the system. The agreement will be signed in mid-May. The MPCA considers the system as a single entity, rather than 31 individual institutions, so it is the system's duty to act collectively. The agreement calls for the system to map and process waste streams, ensure/validate training, and pay fines when warranted.

#### **State Cash Flow Loan**

Short term borrowing of MnSCU's cash balances by Minnesota Management and Budget (MMB) continues. MMB recently repaid \$200M to MnSCU, leaving an outstanding

balance of \$370M. The terms of the loan specify full repayment before the close of each fiscal year. Vice Chancellor King has been assured by the state that this will happen.

#### **Omnibus Bill**

Governor Dayton signed the omnibus Higher Education bill Wednesday, May 2, 2012. The bill includes provisions important to MnSCU including the Continuing Operations language that will allow colleges and universities access to their cash and supporting MMB services in order to continue serving students if a government shutdown were to occur again.

The bill also includes an increase in the Revenue Fund authority from \$300M to \$405M. This will allow campuses the opportunity to evaluate and plan, in consultation with students, for future Revenue Fund projects. The Board has final issuance authority on any new Revenue Fund debt. Vice Chancellor King anticipated that the Board will receive a presentation in six to eight months on the 2014 Revenue Fund program. Trustee Renier inquired if \$405M was the initial request. Vice Chancellor King replied it was originally submitted for \$430M, but it was reduced due to concerns by the two-year student association, which translated into the reduction.

The textbook language in the bill includes the establishment of a work group to study methods that would result in lower textbook costs for students and requirements for MnSCU institutions to publish course schedules and material lists on the institution's website.

On Thursday, May 10, 2012, Governor Dayton signed a bill that provides \$457,000 in one time funds to MnSCU for a leveraged equipment program. Chancellor Rosenstone has begun discussions with the presidents regarding the allocation of the funds. Conditions of the program will include a minimum of a 1:1 hard match, alignment with the workforce assessment results, fast equipment acquisition and in service by January 1, 2013.

#### 3. FISCAL YEAR 2013 OPERATING BUDGET

Vice Chancellor King acknowledged Deb Bednarz and Susan Anderson of the Finance Planning and Analysis unit and Presidents Opatz and Hanson who serve as the Leadership Council Liaison Presidents. Vice Chancellor King oriented the Board with the new layout of the report and said that the college and university budget narratives and student consultation letters are now posted on the web instead of included in the packet. Trustee McElroy added that the requests to speak forms are available for audience comment.

Vice Chancellor King gave a brief overview of the FY2013 budget including budget principles, trends and analysis, cost of education and the FY2013 all funds budget. The budget objectives align with the Strategic Framework, address the reallocation of funds to meet emerging priorities, keep tuition increases at a minimum, improve efficiency and productivity, mitigate risks and look at a multi-year perspective.

Since 2000, state support per MnSCU student is down 45% in constant dollars. In 2008, there was roughly a 50/50 split between state funding and tuition costs. With declining state support, tuition accounted for 61% of general revenue in 2013. Between 2008 and 2013, there has been a \$182M decrease in state funding for the system. Campuses have incorporated aggressive budget management to keep tuition increases down. As a result, campuses are operating more efficiently and there has been a 10% decline in the cost of educating students.

Over \$76 million has been reallocated over the 2012-2013 biennium, reducing over 500 programs and impacting over 500 faculty and staff positions. Some of the resources will be reallocated to higher priorities and others will be used to balance the budget.

The proposed tuition increases are 3.7% at the colleges and 4.4% at the universities which are below the legislative mandated tuition caps and planning guidance outlined by the Board. There has been consultation with the campus presidents, student associations and constituencies across Minnesota to help determine these rates. MnSCU continues to offer lower tuition rates than other colleges and universities throughout the state, resulting in the highest value and most affordable higher education option. With the proposed rates, lower income college students will see a \$126 increase per year; lower income university students will see a \$208 increase per year. Student receiving state grants will have their tuition offset by 50%, so there is still substantial support for lower income students.

Vice Chancellor King outlined new and reallocated resources - tuition revenue (\$25.4M), other revenue (\$10.4M), and reallocated funds (\$22.9M), and no new state funding. Expenses will include new programs and services (\$23.9M), estimated compensation increases (\$28M) and facility investments (\$6.8M) which conforms to the guidance that the campuses have been given. Program decisions, labor negotiations, and enrollment will impact the balance.

Vice Chancellor King referred to the motion outlined in the packet on pages 29-30 and asked the Board to adopt the all funds budget of \$2B, approve the tuition structure and approve the Revenue Fund rates and fees. The budget includes a forecast revenue increase of 1.8% and a forecast expense increase of 2.0%. Vice Chancellor King added that the FY2013 budget was built with a focus on the 2014-2015 biennial budget which is the focus of the next legislative session

President Hanson said that the reallocation process was completed at Bemidji State University with diligence and it makes him more optimistic for the FY2014-2015 biennial budget. President Hanson commented that being a non-metro area school, certain demographics and the university's connection to business and industry impact the budget and there are certain expectations by regional accreditors for positive outcomes.

President Opatz said that the focus at Normandale Community College has been student success strategies. The reallocation has allowed for expanding learning communities and

supplemental instruction, building a new tutoring center, expansion of the early warning systems, and increased advising.

Trustee Hightower asked what enrollment assumptions have been made. Vice Chancellor King responded that there is a 2.5% decline in FY2011-2012 and enrollment is expected to stay flat through FY2013. In the future, the work of Project 2022 will help solidify predictions.

Trustee Krinkie asked if there is any enrollment data as to what happens to students when their financial aid has been exhausted. Vice Chancellor King said that it is a fact that student success contributes to persistence and completion and students who run out of financial aid tend to drop out, so they are related. Vice Chancellor King will check with staff to see if they have information related to the inquiry.

Trustee Van Houten acknowledged the great work of Vice Chancellor King and her staff. He referred to the tables on page 19 and suggested adding the option of two years at a college and two years at a university, resulting in the cost of a bachelor's degree at \$5,800. Trustee McElroy added that the cost could be further driven down by adding the PSEO, college and university option. Vice Chancellor King also recommended amending the table to show the four year university cost without the Revenue Fund which would make the cost \$7,000 per year.

Trustee Van Houten pointed out that there are significant variances across the institution for on-line courses and overall, they are more costly than those taken on campus. Trustee Van Houten compared St. Cloud State University at 32% more for on-line courses to Minneapolis Community and Technical College at 13% and recommended a cost study take place. Vice Chancellor King said that the rates are set within Board policy, but with the growth of on-line courses and other courses that charge differential tuition (approx. 1700 courses), an assessment will be part of the FY2013 work plan. Trustee Oliveira asked about instructional costs for teaching on-line courses. Vice Chancellor King said faculty that teach online courses are paid differently and the rates are tied to class size and credits sold versus credits taught.

Trustee Thiss asked what is happening with the Centers of Excellence and how the money is being spent. Vice Chancellor King responded that both the Centers of Excellence and the Access and Opportunity program remain as special Board initiatives. Many of the special initiatives on the green sheet have been rolled into the base allocation in anticipation of the reduction of the state allocation, allowing as much flexibility as possible for the campuses. The Access and Opportunity funds continue to go to the campuses and tie to diversity through 2013. After that time, those funds would become part of their annual base budget. Chancellor Rosenstone has been working with the presidents to reposition the Centers of Excellence to work better across the system and state within their industries by putting some of the funds into workforce analysis to identify demand and create new programs to support it. Chancellor Rosenstone said that both of these initiatives were set up as soft expenditures (not recurring expenditures) that would be funded for a period of time and then transition to other sources of funding.

100% of the Access and Opportunity funds remain committed to Access and Opportunity and the reallocated funds will go to the campuses and they can facilitate the how they are best used.

There is \$475,000 committed to the Centers of Excellence. The current centers are being phased out to make room for the development of new centers and that they will provide statewide leadership. The dollars will stay in this initiative to fund the retooling of academics to support workforce needs.

Trustee Hightower wanted clarification that the 40% was a reduction within the Access and Opportunity funding and if the Diversity Committee was consulted. Vice Chancellor King confirmed it was a reduction and that the remaining funds are to be reallocated within the fund and will be better used across the campuses. Vice Chancellor King was not aware of communication with the Diversity Committee, but rather with Whitney Harris, Director of Diversity and Equity in the decision making process.

Trustee McElroy referred to the Supplemental Packet – Attachment B and asked if students who only take online courses pay the student life/student activity fee. Susan Anderson responded that fees are set by the individual schools and many times schools waive those fees as well as the parking fee. In the future, Trustee McElroy asked for footnotes to indicate which schools are charging student activity/student life fees, along with other fees that may be applicable to online students. Trustee McElroy asked for the specifics of Moorhead's proposed 6.2% fee increase. Vice Chancellor King said that the consultation process was complex and more conversations need to take place to finalize the fees and a report will be provided to the Board before the second reading.

Trustee Hightower asked how comments get put into the budget. Vice Chancellor King said comments and good advice are included in the 53 consultation letters that were received and all but four indicated satisfaction with the process. Forty-four regional workforce planning meetings have occurred and feedback is expected from those. Also, comments are welcome here today. Chancellor Rosenstone added that the budget proposal was built from the ground up at the campus level with input from students, staff, faculty through Shared Governance, and extensive conversation with the Leadership Council.

Trustee Englund expressed concern that every time tuition increases, it deters students from enrolling and soon it will outpace wages and create unsustainability. Trustee Paskach said he was satisfied with the numbers presented, but would like a breakdown of any fees that increase by 10% or more. Trustee Paskach also asked that an analysis of shared services savings be included in the FY2014 budget. Vice Chancellor King said that the individual institutions will need to be contacted for the fee breakdown and that it was a good idea to add the shared services data.

Trustee Anderson inquired if guaranteed tuition was an option. Vice Chancellor King said that the 2012 omnibus bill offered permission to look at it. It has been studied in the past and there is mixed feelings of its effectiveness. Trustee Van Houten agreed that it is

unfair to charge a student more in the first year, just to keep second year costs down. Chancellor Rosenstone said that the cost of enrollment is 10% less than it was 10 years ago. The reduction in state funding has been made up by wage freezes and reallocations, forcing the system to become more efficient. Unfortunately some of the reduction has to be absorbed through tuition increases. Chancellor Rosenstone said that it is time for the State of Minnesota to start reinvesting in higher education because 70% of all jobs in 2018 will require some form of higher education. Since 1999, Minnesota has reduced higher education funding by 40% compared to 19% nationally and that is not a strategy for Minnesota to move forward.

#### 4. CAPITAL BUDGET UPDATE

Associate Vice Chancellor of Facilities Brian Yolitz reported that on Friday, May 11th, Governor Dayton signed a bonding bill that provides \$132.126 million for Minnesota State Colleges and Universities requirements, which is 22% of the nearly \$500 million bill. This breaks down financially into \$94.751 million in general obligation (19% of GO) and \$37.375 million (53%) in user financing.

Mr. Yolitz distributed a list of the projects to the Board. Mr. Yolitz explained that the bill provides \$112.126 million for 16 projects and the Science, Technology, Engineering and Math (STEM) initiative and includes funding for the Board's top 14 requirements plus projects for Itasca and St. Cloud Technical and Community College. It also funds design for an emerging requirement at Northland Community and Technical College, which not on the Board's list originally approved in June of 2011.

Eleven of the funded projects were part of the FY2010 bonding bill, leaving just two requirements for Rochester Community and Technical College and Alexandria Technical and Community College unfunded.

Anoka Ramsey, Southwest State, St. Paul College, MSU Mankato and Northland will begin their design phase for their projects. Four projects will begin construction in six months, and five more will be underway within 12 months. Two more will join them as they complete their design work.

In terms of square footage impact to MnSCU spaces from the funded construction work, 400,000 square feet of facility space will be renovated and 200,000 square feet of space will be eliminated through demolition, mothballing, or by lease termination. Approximately 131,000 in new square footage will be added to meet documented workforce program growth needs. The net impact is a reduction of over 60,000 square feet for the system.

Mr. Yolitz said that the bill provides \$20 million for Higher Education Asset Preservation and Replacement (HEAPR) requirements, bringing the total for the legislative term to \$50 million. HEAPR funds will be used to address the most critical needs and some campuses will see no HEAPR funding this year. Trustee Hightower asked why the project for Rochester was funded at \$5.3 million when the request was for \$3.1 million.

Mr. Yolitz replied that the additional award was for a 23,000 sq. ft. DEED Workforce Center that involved a lease arrangement.

Trustee Krinkie asked for reasoning behind the low HEAPR funding. Mr. Yolitz replied HEAPR projects don't come with names attached, ground breaking celebrations and ribbon cuttings, but they are still a priority. In the future, a better method of presenting HEAPR projects needs to be developed. Chancellor Rosenstone added then when it comes down to the wire of passing a budget, it is easier to reach for a project than it is to ask for additional HEAPR funding. One strategy will be to package the HEAPR requests into geographic regions.

Trustee Renier asked if HEAPR-line projects go against the backlog of HEAPR projects and Mr. Yolitz responded that those projects would result in a reduction of backlog.

Mr. Yolitz thanked the campuses for their hard work in preparing and refining master plans and projects, hosting visits, responding to requests for additional information and making calls of support for their projects as well as system needs as a whole.

In preparation for FY2014, the approved guidelines with project information template will be sent out to formally begin the process.

As many as eight projects (\$56.9 million) could return again in FY2014 and according to guidelines, be scored against the approved criteria and ranked against any new projects being submitted for consideration and a recommendation will be presented in about a year from now.

Trustee McElroy adjourned the meeting at 9:25 a.m.

Respectfully submitted,

Laury Anderson, Recorder

# MINNESOTA STATE COLLEGES AND UNIVERSITIES BOARD OF TRUSTEES

# JOINT FINANCE AND FACILITIES and HUMAN RESOURCES COMMITTEE

#### MEETING MINUTES

#### May 15, 2012

Finance and Facilities Committee Members Present: Co-Chair Dan McElroy, Trustees Jacob Englund, Clarence Hightower, Philip Krinkie, Tom Renier, James Van Houten and Michael Vekich

Human Resources Board Members Present: Co-Chair Clarence Hightower, Trustees Brett Anderson, Cheryl Dickson, Dan McElroy, David Paskach, Tom Renier and Louise Sundin

Other Board Members Present: Trustees Duane Benson, Alfredo Oliveira, Christina Rice, and Scott Thiss

Leadership Council Representatives Present: Vice Chancellor Laura King and Gail Olson, Office of General Counsel

The Minnesota State Colleges and Universities Joint Finance and Facilities Committee and Human Resources Committee held its meeting on May 15, 2012, 4<sup>th</sup> Floor, McCormick Room, 30 East 7<sup>th</sup> Street in St. Paul. Co-Chair McElroy called the meeting to order at 9:30 a.m.

# 1. PROPOSED BOARD POLICY 1C.4 FIDUCIARY DUTY – SYSTEM PENSION PLANS – 1<sup>st</sup> Reading

Vice Chancellor Laura King and Gail Olson from the Office of General Counsel presented the proposal for Board Policy 1C.4 Fiduciary Duty – System Pension Plans. Vice Chancellor King said the proposed policy is being presented because it was prompted by best practices and the fiduciary duty for the management of system pension plans and not due to any controversy or statutory requirement.

Vice Chancellor King stated it is the responsibility of Minnesota State Colleges and Universities (MnSCU) to select system pension plan investment options. The proposed policy codifies the fiduciary responsibilities and expectations for the system pension plans and articulates the fiduciary responsibilities of state pension plan administrators under Minn. Stat. Ch. 356A. The three defined contribution plans that the system administers are the Individual Retirement Account Plan (IRAP), Supplemental Retirement Plan (SRP) and Tax-Sheltered Annuity Program (TSA). Vice Chancellor King said the details of these plans aren't included in today's presentation but they are included in the Board packet.

Vice Chancellor King added there are federal laws that govern MnSCU pension plans. The Employee Retirement Income Security Act of 1974 (ERISA) also establishes fiduciary responsibilities. ERISA does not apply to the state plans; however, federal

standards closely reflect the common law of trusts applicable to pension plans so ERISA standards can provide useful guidance.

The establishment and eligibility criteria of the system pension plans are statutory and because the pension plans administered by the system all are defined contribution plans, the Board is not responsible for ensuring a particular benefit level. The participant's retirement benefits are based on employer and employee contributions, the investment options that the participant has chosen, and the performance of those investment funds.

Vice Chancellor King said that TIAA-CREF is the Third Party Administrator that was approved by the Board for services in March of 2011. TIAA-CREF's services include incorporating their processes, record keeping, reporting, and maintaining a customized MnSCU website. MnSCU hired the Investment Advisor firm of Hewitt EnnisKnupp to assist in the selection and monitoring of investment options available to participants in system pension plans. An employee Advisory Committee is also in place. Quarterly meetings are held with both the Investment Advisor and the Advisory Committee. In addition, technical and legal expertise on plan and related issues is provided by Leonard Street and Deinard, P.A., under appointment by the Office of the Attorney General.

Vice Chancellor King asked Gail Olson to walk the Board through the policy. Ms. Olson said that one of the ways the Board can articulate its responsibilities and limit its liability is to assign the responsibility to the administrators who also have fiduciary responsibility and act as co-fiduciaries. The shaded areas on the proposed policy are identical to state law and the standard of care and duty of loyalty set forth in statute. Ms. Olson reiterated that ERISA does not cover state pension plans and noted that MnSCU needs to comply with the IRS.

The Continuing Fiduciary Education Plan (Part 7) is covered when Vice Chancellor King presents the contract for the third party administrator to the Board, currently TIAA-CREF. Under it, the Board will be presented with education opportunities on the Third Party Administrator annually in order for the Board to provide good monitoring and administration of the plan. Ms. Olson said that the education will be provided online and periodically, experts will be brought in to give training. Indemnification and Reporting (Part 8) has on record that the Board can affirmatively say it can provide indemnification and this is one of the main reasons for having this policy.

Every fiduciary, Advisory Committee member and employees with delegations pursuant to the policy are eligible for indemnification and legal representation, assuming they were acting within the scope of their duties and that they were not negligent. An annual report will be provided to the Board including the training and also any unusual issues would be identified, although there have not been any of significance in the past. Ms. Olson stated that the system and the Board are not responsible for determining benefit levels so there is minimal vulnerability.

Trustee Benson asked about the responsibilities of the Board in relation to Subpart D, #2. Ms. Olson responded that Chapter 356A was built based on the fiduciary role in defined benefit plans and the system plans were added later. Because the state plan is not a

defined benefit plan, #2 is irrelevant. However, Ms. Olson said there was reluctance to remove any items from Chapter 356A because it is a state statute. For purposes going forward, Ms. Olson stated clarification from the legislature could be sought.

Trustee Van Houten inquired about the auditing responsibility and if the Investment Committee is part of that; the guidelines for replacing the Third Party Administrator and the length of their contract; and to clarify if the outside counsel is made by the Attorney General's office. Vice Chancellor King responded that in terms of the audit, TIAA-CREF provides annually an extract of their audited financial statements and internal control auditor's letter. The assets of the plan are employee owned and footnoted in the MnSCU financials. The Board approved a five year contract for TIAA-CREF after an RFP process. Ms. Olson said that by statute the Attorney General's office is responsible for selecting outside counsel.

Trustee Paskach asked if the Investment Advisor was under a Board approved contract. Vice Chancellor King replied that under current practice, the Advisor contract is not presented for Board approval. The contract requires detailed reporting to the Board as to the activity of the program and participants.

Trustee Paskach felt that the Board should be responsible for the selection of the Investment Advisor as well as the Third Party Administrator and Trustee McElroy agreed and requested that change be made for the second reading.

Trustee Thiss asked why there is no Trustee serving on the Investment Committee. Vice Chancellor King said it was considered but concluded that it was in the interest of the Board not to participate in order to illuminate the Board's fiduciary role versus the role of the co-fiduciaries. Trustee McElroy said he agreed with Vice Chancellor King because these are defined contribution plans, not defined benefit plans and the Board's responsibility is to administer the process, not the investments. Ms. Olson added that the outside parties involved are experts and there is education in place for the Board to be able to ask the right questions.

Trustee Sundin said that in her experience, communication of options to employees has been the most troublesome. Ms. Olson agreed that often the problems are at the enrollment level and in record keeping. Trustee Sundin asked if there was any additional reporting requirement for Minnesota Management and Budget under the final omnibus pension bill. Vice Chancellor King called on Gary Janikowski from the system office who replied he was not aware of any. Trustee Sundin also asked why TRA was not included from Page 3 of the Board report. Ms. Olson said MSRS and PERA were only listed as examples on Page 3.

Trustee McElroy noted the second reading of the policy is scheduled for June and adjourned the meeting at 10:30 a.m.

Respectfully submitted,

Laury Anderson, Recorder

# MINNESOTA STATE COLLEGES AND UNIVERSITIES BOARD OF TRUSTEES

# **Agenda Item Summary Sheet**

<b>Committee:</b> Finance and Fa	cilities Committee	Date of	<b>Meeting:</b> June 20, 2012
Agenda Item: FY2013 Ope	erating Budget (Secon	nd Reading)	
Proposed x Policy Change	Approvals Required by Policy	Other Approvals	Monitoring
Information			
Cite policy requirement, or Board review and approval Policy 5.9. Board review a	of the system's an	nual budget is red	quired pursuant to Board
required pursuant to Board	Policy 5.11. Const	ultation letters from	m the recognized student
government/senate on each of	campus are collected	I for Board review	pursuant to Board Policy

**Scheduled Presenter(s):** Laura King, Vice Chancellor of Finance – CFO
Deb Bednarz, System Director, Financial Planning and Analysis

# **Outline of Key Points/Policy Issues:**

The Board is being asked to approve the proposed FY2013 all funds operating budget, including tuition and fees, for the system. This is the second reading of the operating budget.

# **Background Information:**

2.3.

The FY2013 operating budget is designed to advance the goals of the Strategic Framework and optimize the use of resources. The budget includes revenue and expenditure budgets for all colleges, universities and the system office and totals \$2 billion. Systemwide, the proposed average tuition increase for colleges is \$171 (3.7 percent) and for universities is \$285 (4.4 percent).

At its May meeting, the Board of Trustees requested additional information on the operating budget. Colleges and universities also reviewed and made final revisions to their FY2013 budget, tuition and fee data over the past month. This updated information is included in the attached Board materials. The major revisions are summarized below:

1) Leveraged Equipment Program: Minnesota State Colleges and Universities (MnSCU) received \$457,000 in one-time supplemental funding for educational equipment during the 2013 legislative session. Funds will be awarded through a grant application process. A dollar-for-dollar hard match will be required. Funds must be targeted for programs that produce graduates whose skills are in high demand in Minnesota. (Board Report page 33)

#### 2) Fee Changes:

- a. *Minnesota State University Moorhead*: Reduced the proposed increase to the student activity/life fee. Initially, the university proposed increasing the fee by \$4.10 to \$8.05 per credit. The revised request limits the increase to \$2.41, bringing the per-credit fee to \$6.36. (*Supplemental Packet page 2*)
- b. St. Cloud State University: Raised the proposed increase to the student union fee. Initially, the university proposed increasing this revenue fund fee from \$167.04 in FY2012 to \$189.60 in FY2013. Subsequent to submission of the first reading materials, the university completed project planning and consultation with the student association for the renovation project. The revised request proposes a student union fee of \$215.52 for FY2013 to accommodate the planned \$5 million renovation of the Atwood Student Union (Attachment 2B). A student consultation letter in support of the student union available proposal was submitted and is on line http://www.finance.mnscu.edu/budget/docs/Master file student letters.pdf
- c. *Hennepin Technical College*: Student activity fee increased by 0.65 cents per credit from \$1.35 to \$2.00. (Supplemental Packet page 2)

#### 3) Additional Fee and Tuition Information:

- a. Fee Charged to Online Classes: As requested by the Board, a listing of the fees charged to students attending on-line classes is included in the Supplement Packet. It is anticipated that the online study will include an examination of the illustrated practices. (Supplemental Packet page 15)
- b. Fee Increases over 10 Percent: As requested by the board, information on colleges and universities whose proposed fees increased more than 10 percent is found in the board report. (Board Report pages 25 26)

As a result of the fee changes noted above, the average tuition and fee increase at universities is \$314, compared to \$320 estimated in the May board report (first reading). (Supplemental Packet page 1)

The average cost of a "2+2" degree (two years at a state college and two years at a state university) is \$6,516 per year. For every three post-secondary education options (PSEO) credits earned by a high school student, the cost of their MnSCU college education can be reduced by an average of \$652.

# 4) Updated Budget Request:

- a. The FY2013 operating budget report, attachments and supplemental packet have been updated to incorporate the above referenced changes.
- b. An updated listing of all proposed tuition charges is included in Attachment 1A 1D. No changes were made to the resident undergraduate standard tuition rates proposed in the first reading.
- c. An updated listing of all proposed fee changes is included in the Supplemental Packet. (*Attachment B*)

# BOARD OF TRUSTEES MINNESOTA STATE COLLEGES AND UNIVERSITIES

#### **ACTION ITEM**

FY2013 Operating Budget (Second Reading)

#### BACKGROUND AND EXECUTIVE SUMMARY

The Board is being asked to approve the FY2013 operating budget for Minnesota State Colleges and Universities (MnSCU). This operating budget includes revenue and expenditure budgets for all colleges, universities and the system office and totals \$2.0 billion.

FY2013 Operating Budget Highlights:

- The 2013 operating budget supports the critical investments required to achieve the goals identified in the Strategic Framework.
- Under the proposed FY2013 budget, Minnesota State Colleges and Universities will continue to offer the most affordable option for high quality post-secondary education in Minnesota. Colleges and universities have made great strides in containing tuition and fee increases, while maintaining quality educational programming. Tuition increases are modest, with the average increase at MnSCU universities totaling \$285 (4.4 percent), which is well below the estimated dollar increases considered by the University of Minnesota and Minnesota's private 4-year colleges. The average tuition increase at MnSCU colleges totals \$171 (3.7 percent).
- Minnesota State Colleges and Universities continue to educate more Minnesotans
  than any other post-secondary institution in the state, preparing students to enter the
  workforce well educated and highly skilled. After a period of rapid growth,
  enrollment is projected to decline slightly in FY2012 and remain flat in FY2013.
  Full year equivalent (FYE) enrollment is projected at 94,812 for colleges and 58,710
  for universities.
- The historic loss of state support continues to create challenges for Minnesota State Colleges and Universities. The system's state funding was cut 10 percent in the 2012-13 biennium, a loss of \$60 million each year. The FY2013 operating budget assumes the system will receive \$545.8 million in state funding. This amount includes the 1 percent performance funding the system secured when it achieved 4 of 5 performance goals specified in state law, and the \$457,000 in one-time funding for the leveraged equipment program appropriated in the 2013 legislative session.

- The FY2013 all funds budget is \$2 billion, with projected revenues essentially equal to projected expenditures. Colleges and universities continue to implement actions to increase efficiency, improve productivity and reallocate funding to ensure the quality of education, address cuts in state funding and keep tuition affordable. These ongoing efforts have resulted in lowering the cost of educating a MnSCU student to \$7,107, a 10 percent reduction in real dollars from FY2000 levels.
- The FY2013 operating budget builds on work done over the past several fiscal years to align budgets with a changing financial landscape characterized by diminished state resources and increased reliance on tuition. However, even with careful planning, <u>risks remain</u>. In particular, enrollment fluctuations, the yet-to-be-determined labor settlements, the overall state of the economy, and the state's long term budget challenge increase the level of uncertainty surrounding key budget assumptions.
- Revenue fund fees support auxiliary facilities, such as residence halls, student unions, parking, and other revenue generating facilities. The campuses seek to balance fees and rates that allow for facilities reinvestment while maintaining affordability for students. The FY2013 fee outlook reflects that balance. The average room and board increase this year for the residence hall program in the six state universities is 4 percent. Student unions fees will increase by an average of 5.3 percent. Most health/wellness facility fees will remain the same as last fiscal year with the exception of Anoka Ramsey Community College, which is opening its new facility during FY2013 and has planned for a 5 percent increase in fees.
- Minnesota's state budget outlook has improved over the past year. Minnesota Management and Budget (MMB) reported improvement in both its November 2011 and February 2012 economic forecasts, allowing the state to rebuild its reserves and repay some of the K-12 funding shift. While improved, significant challenges remain. MMB is projecting a \$1.1 billion structural deficit for the 2014-15 biennium. This projected deficit increases to over \$4.5 billion when expense inflation and repayment of the K-12 funding shift are factored in.

This document provides a thorough review of the system's FY2013 budget proposal and is divided into four sections:

- FY2013 Budget Principles
- Analysis of Key Variables
- Cost of Education
- All Funds Budget Overview

#### **FY2013 BUDGET PRINCIPLES**

The FY2013 operating budget is designed to support the Strategic Framework, make the best use of resources, and continue with a multiyear planning approach.

# Aligning the Budget to Strategic Framework

The chancellor and the college and university presidents have crafted the 2013 operating budget to support critical investments required to achieve the goals identified in the Strategic Framework:

- Ensure access to an extraordinary education for all Minnesotans;
- Be the partner of choice to meet Minnesota's workforce and community needs; and
- Deliver to students, employers, communities and taxpayers the highest value/most affordable option.

In FY2013, MnSCU will continue aggressive action plans to implement bold initiatives aimed at delivering the commitments articulated in the Strategic Framework. The Leadership Council is leading the implementation of these initiatives in consultation and collaboration with faculty, staff and key partners. In summary, these initiatives and action plans include:

# Actions: Ensure Access to an Extraordinary Education

- 1. Partner with communities traditionally underserved by higher education to improve college readiness, recruitment, and student success. Create a welcoming and supportive campus environment, faculty and staff competencies, and student support services for all students to succeed.
- 2. Increase access to baccalaureate degrees by enabling students at two-year colleges to complete a MnSCU baccalaureate degree without relocating. Engage our seven universities to expand "university centers" at the two-year colleges and at other sites.
- 3. Redesign the classroom experience and curriculum to create signature learning experiences such as project-based, and/or active, and/or problem-based learning. Prepare faculty who will facilitate learning in this way.
- 4. Develop thoughtful measures of learning outcomes and deliver programs that enable graduates to meet those standards. Align with national standards, accreditation standards, and workforce needs.
- 5. Increase collaboration among faculty across our colleges and universities to create the best possible courses and learning experiences (on-line, blended and face to face) that can be shared across the system to improve quality, enhance learning, increase access, increase the number of students served, and reduce the costs of course development and delivery.

#### Actions: Partner of Choice to Meet Workforce and Community Needs

- 1. Dramatically increase retention and completion and reduce time to completion. Identification of best practices is underway and 2, 3, 4 and 5-year goals are being established.
- 2. Increase effectiveness of remedial education.
- 3. Improve transfer of credit through implementation of the Smart Transfer Plan.
- 4. Implement the results of the regional, sector-by-sector workforce needs assessment to ensure programmatic alignment of the state's workforce needs.
- 5. Collaborate with DEED and others to enable more people to more easily update their skills.
- 6. Expand customized training offerings to Minnesota businesses and industries.
- 7. Better align K-12 and post-secondary education to increase college readiness, expand dual enrollment and ensure that more students are on the "right" path. Collaborate with the Minnesota Department of Education to align high school testing with measures of college readiness and increase pathways to college.

# Actions: Deliver Highest Value/Most Affordable Higher Education Option

- 1. Continue to aggressively manage costs, improve efficiency and productivity by strengthening and expanding the Campus Service Cooperative.
- 2. Focus the role of the system office on serving the needs of the colleges and universities. Redesign organizational structure and processes to increase effectiveness and eliminate redundancies by clarifying those responsibilities that:
  - a. Most appropriately reside with the campuses
  - b. Are best carried out in a coordinated fashion
  - c. Should reside with the system office
- 3. Strengthen the MnSCU financial model to create incentives to achieve the desired outcomes in the Strategic Framework.
- 4. Improve executive performance evaluation and metrics.

Narratives summarizing how each institution's individual budget supports achievement of the Strategic Framework can be found on the Minnesota State College and Universities website: <a href="http://www.finance.mnscu.edu/budget/operating/index.html">http://www.finance.mnscu.edu/budget/operating/index.html</a>

#### **Reallocating to Meet Highest and Emerging Priorities**

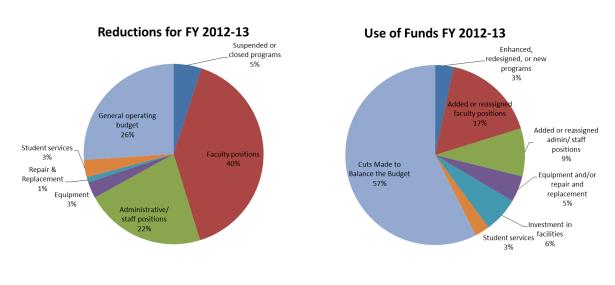
The FY2013 operating budget reflects on-going efforts to optimize the use of every dollar through the reallocation of resources. Optimized reallocation of resources has been an effective management strategy used by MnSCU to advance the system's priorities and respond to changes in instructional programs and services called for by industries and communities across the state. Increasingly, it has been used as a strategy for maintaining quality, increasing productivity and improving efficiency in response to declining state support for higher education.

In FY2012 and FY2013, colleges and universities will reallocate over \$76.6 million to increase efficiency and effectiveness. Some of these resources will be reallocated to higher priorities while others will be used to balance the budget.

- Systemwide, over 498 programs and 524 positions are impacted, either through layoffs or leaving vacant positions unfilled.
- Most of the reductions (57 percent or \$44 million) are being used to balance college and university budgets, with the remainder being invested in new, higher priority areas.
- Systemwide, \$32.6 million is used to better align the institution's priorities with budget resources. Of that amount, just under \$13 million (40 percent) will be used for added or re-assigned faculty positions. \$6.6 million (20 percent) is expected to be used for added or reassigned staff positions. Another \$8.4 million (26 percent) is targeted for investment in facilities, repair and replacement, or equipment. The remainder will be invested in new or redesigned programs and student services.

Chart 1 summarizes the steps college and universities are taking to reallocate funding to address higher priority areas or to balance the budget for both FY2012 and FY2013.

Chart 1
Minnesota State Colleges and Universities
\$76.6 Million Reallocated to Address Priorities and Balance Budgets



**\$76.6** million **\$76.6** million

# **Budgeting with a Multi-Year Perspective**

Colleges and universities continue to use a multi-year approach to the budgeting process which has put the system in an improved financial position for FY2013. In developing their FY2013 budgets, colleges and universities were encouraged to maintain affordability by limiting tuition and fee increases. Colleges were required to limit their tuition increases to 4 percent, in accordance with a legislative mandate set forth in the 2011 higher education appropriations bill. Although the legislature did not cap tuition increases for state universities, presidents were asked to limit their increases to 5 percent or less.

The most significant challenge colleges and universities face in multi-year planning for FY2013 and beyond is managing risks such as enrollment changes and employee contract settlement costs. Although the system experienced record high enrollment increases in FY2010, enrollments have begun to decline slightly as students have graduated and returned to the workforce.

In addition, state and system labor negotiations continue. At this time, it is not known when negotiations will conclude and what the impact of new contract agreements will be to college and university operating budgets. Health care increases remain a significant unknown at this time. A 3.3 percent increase to employer paid health insurance rates was expected to begin on January 1, 2012 impacting FY2012 expenses. However, in the absence of a state health care agreement, no changes were made to insurance rates. College and university planning included certain assumptions on salary and fringe benefit changes. As long as settlements are within these planning estimates, the risk will be mitigated.

#### ANALYSIS OF KEY VARIABLES

MnSCU's financial structure is reliant on three key factors: enrollment, tuition and fees, and state appropriation. This section summarizes trends in these critical areas.

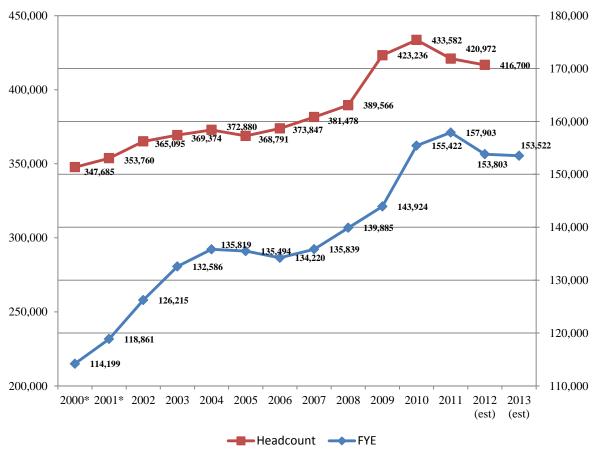
#### **Enrollment Leveling After Record Growth**

After experiencing record enrollment increases during FY2010 and modest increases in FY2011 (1.5 percent), colleges and universities are projecting a slight enrollment decline of 2.6 percent in FY2012 and generally flat enrollment in FY2013 (Graph 1). This change in enrollment is in large part the result of students, who entered the colleges and universities at the depth of the recession, completing their education and returning to work.

When looking at full year equivalent (FYE) enrollment, the colleges and universities are now serving 39,323 or 34 percent more students today than in FY2000.

Graph 1





\* Estimated headcount

#### State Support Falls, Reliance on Tuition Increases

State appropriation continues to be a critical but declining source of revenue for MnSCU. State support per full year equivalent has declined by 45 percent since FY2000 (Graph 2). Increased reliance on tuition to support basic educational activities has been necessary to offset the decline in state funding. As a result, in FY2013, tuition will account for 60.9 percent of required revenue. This is a complete reversal of the relationship in FY2000 when state appropriation represented 67.4 percent of revenue (Graph 3).

Graph 2

Minnesota State Colleges and Universities

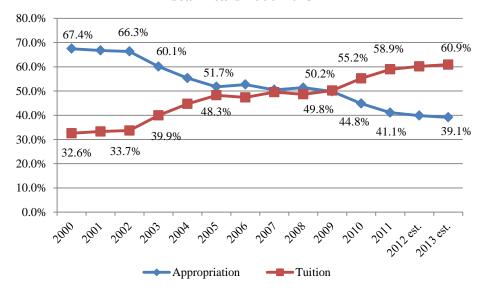
Total State Support per MnSCU Student Down 45%

State Appropriation per FYE (Constant Dollars)



Graph 3

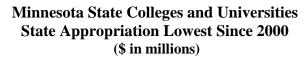
Minnesota State Colleges and Universities
Reversal of State Appropriation vs. Tuition Relationship
Fiscal Years 2000-2013

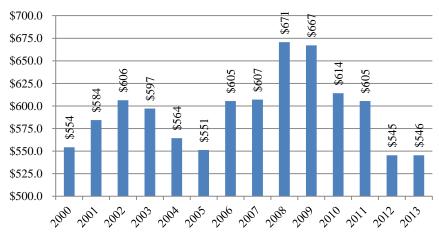


#### Appropriation and Tuition per Full-Year Equivalent Student

The system has experienced great fluctuation in state appropriation during the past decade. As shown below in Graph 4, the \$545.4 million in state resources for FY2012 and \$545.8 million in state resources for FY2013 is the lowest funding level since before FY2000. One would have to go back to FY1998 to find state appropriation funding at a level lower than FY2012 and FY2013.

Graph 4





Note: For comparability, fiscal years 2000-2009 have been adjusted for Learning Network of Minnesota \$4.8 million.

- Total revenue per FYE student is expected to increase in FY2013 by \$195 or 2.2 percent, from \$8,890 to \$9,085 (Graph 5). This equates to an estimated \$3,555 per FYE in state appropriation revenue and an estimated \$5,530 per FYE in tuition revenue.
- When adjusted for inflation, the system will be operating with \$6,692 per FYE student in FY2013, a reduction of \$441 or 6.2 percent per FYE student since FY2000.
- The cost of delivering a Minnesota State Colleges and Universities education, in real dollars, was lower in FY2011 than in FY2000 by over 10 percent (Graph 6).

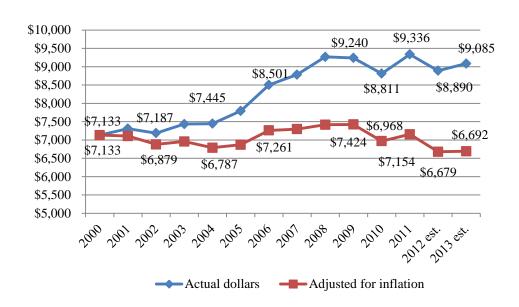
Graph 5

Minnesota State Colleges and Universities

Total State Appropriation and Tuition Revenue Down 6.2%

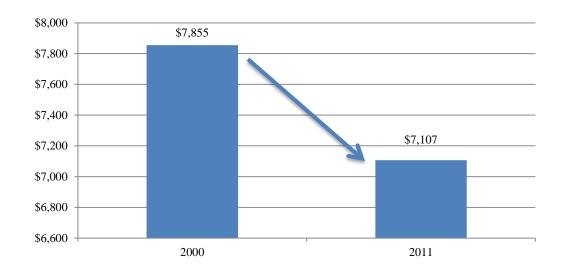
Per Full-Year Equivalent Student (Constant Dollars)

Fiscal Years 2002-2013



Graph 6

Minnesota State Colleges and Universities
Cost of Educating a MnSCU Student Is Down 10%
(Constant Dollars)



#### **COST OF EDUCATION**

A primary focus of the FY2013 budget is enhancing the quality while keeping the cost of education affordable for students. This section addresses the impact of the proposed tuition and fee increases, compares the cost of a MnSCU education with other higher education institutions, and estimates the net impact of tuition and fee increases to the student after factoring in financial aid.

#### **Tuition and Fees**

Tuition revenue enables the colleges and universities to preserve and improve the quality of academic programs and student experiences. Tuition expresses a partnership between schools and their students in supporting quality post-secondary education.

The chancellor has consulted with presidents, the student associations and others in consideration of the FY2013 tuition recommendations. Colleges are proposing a FY2013 average tuition for a FYE student of \$4,816, an increase of \$171 (\$5.70 per credit) or 3.7 percent over FY2012. The 3.7 percent average for the colleges reflects decisions of sixteen colleges to increase tuition rates less than 4 percent. For universities, the proposed FY2013 average tuition for a FYE student is \$6,782, an increase of \$285 (\$9.50 per credit) or 4.4 percent over FY2012. Overall, the system average annual tuition proposed for FY2013 is \$5,188 per FYE student, an increase of \$193 (\$6.43 per credit) or 3.9 percent over FY2012.

Minnesota State Colleges and Universities continue to be the highest value and most affordable higher education option in the state. Preliminary information from the University of Minnesota indicates tuition for resident undergraduates at the University of Minnesota will increase by an estimated \$410 for the 2012-2013 academic year. As reported by the Minnesota Private College Council, four year private colleges plan to increase tuition and fees by an estimated \$1,466 for the 2012-2013 academic year. (Note: The Council reports combined tuition and fee rates for their member institutions.)

Although on a percentage basis, increases are in line with the estimated percentage increase for the University of Minnesota (3.5 percent) and the four year private colleges (4.5 percent), on a per dollar basis, the proposed FY2013 tuition increases for MnSCU are significantly less than the state's other higher education options. Table 1 provides a comparison of estimated average annual increases proposed for the 2012-2013 academic year.

Table 1
Minnesota State Colleges and Universities
Highest Value and Most Affordable in Minnesota

	FY 2012 Tuition*		Es	Est Annual Increase		FY 2013	
			I			uition*	
MnSCU Colleges	\$	4,644	\$	171	\$	4,815	
MnSCU State Universities	\$	6,497	\$	285	\$	6,782	
University of Minnesota <sup>1</sup>	\$	11,650	\$	410	\$	12,060	
Private 4-Year Colleges <sup>2</sup>	\$	32,349	\$	1,466	\$	33,815	

<sup>\*</sup>Includes tuition and fees for private 4-year colleges

Source: University of Minnesota and MN Private College Council

Most of the per-credit fee increases requested by the colleges and universities are minimal, both in terms of the actual dollar amount and on a percentage basis. Because the per-credit charge for fees is relatively small on a dollar basis, a small dollar increase in a fee can sometimes result in a large percentage increase. The colleges and universities who have proposed fees in excess of ten percent, along with an explanation for the fee increase, are listed below.

- North Hennepin Community College has proposed increasing their technology fee from \$6 dollars per credit to \$8 dollars per credit and Hennepin Technical College has proposed increasing their fee from \$6 per credit to \$9 per credit. Working through their student associations, the increased technology fee will be used to keep pace with the current technology demands of their students. The system average technology fee for two-year colleges is \$9.61 per credit; both schools will continue to charge below average rates for this fee.
- Minnesota State University, Mankato is proposing to increase their technology fee from \$7.00 per credit to \$8.75 per credit to improve technology services, classroom technology and computer labs. This is the first time the technology fee rate has increased at this school in over nine years.
- Northland College's East Grand Forks campus is increasing the student activity/life fee from \$4 per credit to \$6.60 per credit in order to complete the alignment of all fees for both campuses.
- Normandale Community College's parking fee is scheduled to increase from \$6 per credit to \$9 per credit. This increase is directly related to the college's new parking facility and was previously approved through the project's financing plan.
- Minnesota State University, Moorhead is proposing to increase their student life/activity fee from \$3.95 to \$6.36 per credit. The additional funds will be used to lower the costs for students attending university-sponsored art and theater events and to balance the student life/activity account. The university lowered their proposed fee

<sup>&</sup>lt;sup>1</sup> University of Minnesota tuition is for the Twin Cities, College of Liberal Arts, exclusive of fees charged by individual colleges.

<sup>&</sup>lt;sup>2</sup> Private 4-year averages are based on information on **tuition & fees** reported by the MN Private College Council for member institutions for the 2011-12 and 2012-13 school years.

increase from \$8.05 per credit to \$6.36 per credit between the first reading of the FY2013 operating budget in May 2012 and the second reading.

Table 2 shows the proposed MnSCU overall average annual tuition and fee rates for FY2013. The fees include athletics, health services, parking (per credit), technology, statewide student association, and student activity/life as well as the revenue fund fees for student union facilities, wellness/recreation centers, and facilities. Based on information provided in this report, the proposed FY2013 average annual tuition and fees at the two-year colleges is \$5,355. For colleges with revenue fund facilities, the average annual tuition and fees is \$5,488. The average annual tuition and fees for state universities is \$7,676, which includes the impact of revenue fund facility fees.

Table 2
Minnesota State Colleges and Universities
Proposed FY2013 Annual Tuition and Fees

	<b>Average Tuition and Fees</b>
Average all two-year colleges	\$5,355
Average two-year colleges with Revenue Fund fees (student union facility and/or wellness centers)	\$5,488
Average four-year universities (excluding Revenue Fund fees)	\$7,340
Average four-year universities (includes Revenue Fund fees for student union facility, facility fee, and wellness/recreational center fees)	\$7,676

This recommendation supports the Board's policy position concerning limitations on tuition increases and provides the revenue necessary for colleges and universities to maintain high-quality education and services to students in the face of declining state support. The proposed FY2013 tuition structure can be found in Attachments 1A through 1E.

#### **Cost of Attendance**

A student's total cost of attending a college or university includes tuition, fees, room and board expenses, books, supplies, transportation, and miscellaneous expenses. The net cost of attendance is the amount a student pays after financial aid is subtracted from the total cost of attendance. The net cost can vary depending on a student's full-time or part-time status, institution of attendance, academic program choice, income, assets, and financial aid.

Need-based financial aid programs help with the difference between what it costs and what the family can be expected to pay, based upon their income and family circumstances. In FY2011 (the most recent year data is available) undergraduate students enrolled in the Minnesota State Colleges and Universities received \$1.29 billion in financial aid. Students

received a majority of financial aid via grants (\$424.9 million) and loans (\$797.7 million). Table 3 shows the amount of financial aid awarded to undergraduate students within the system for FY2011.

Table 3
Minnesota State Colleges and Universities
Undergraduate Student Aid Nears \$1.29 Billion
FY2011: End of Year Data

	Federal	State	Institution	Private	Total
Grants	\$324.0	\$74.5	\$9.4	\$17.0	\$424.9
Scholarships	\$0.9	\$1.0	\$13.9	\$25.4	\$41.2
Loans	\$731.9	\$29.4		\$36.4	\$797.7
Employment/Work Study	\$8.0	\$9.5	\$8.3	\$0.0	\$25.8
Total	\$1,064.8	\$114.4	\$31.5	\$78.8	\$1,289.5

Source: System Office Research, Planning and Effectiveness

In FY2011, 61 percent (119,318) of students enrolled at MnSCU colleges and 64 percent (47,832) of students enrolled at MnSCU universities received at least one type of financial aid award (including loans that were accounted for in the system's financial aid module). Of those students who received at least one type of financial aid award, the average award for students enrolled at the colleges was \$6,912 and at the universities was \$9,720. Table 4 shows FY2011 average financial aid by type of aid for undergraduate students who received at least one type of financial aid award.

Table 4

Minnesota State Colleges and Universities
Over 60% of Undergraduate Students Receive Aid
FY2011

		Colleges		Universities				
		% of	_		% of			
		Students		Students				
	# of	Receiving	Average	# of	Receiving	Average		
	Awards	Awards	Award	Awards	Awards	Award		
Grants	88,347	45%	\$3,397	27,519	37%	\$4,534		
Scholarships	15,153	8%	\$1,525	9,476	13%	\$1,912		
Loans	75,564	39%	\$6,388	38,614	52%	\$8,158		
Employ/Work Study	7,346	4%	\$2,552	3,295	4%	\$2,138		
Total All Awards	119,318	61%	\$6,912	47,832	64%	\$9,720		

Source: System Office Research, Planning and Effectiveness

# **Tuition & Fee Increase Offset by State Grant**

The system's Office for Research, Planning and Effectiveness estimated the net impact of the proposed tuition and fee increase by income category for full-time, full-year undergraduate students. The results of their analysis are shown in Table 5.

Due to the state grant program's calculation formula for expected family contribution, part-time students either do not receive any state grant or receive a disproportionately small grant. Consequently, part-time students will have less of their tuition and fee increase offset by the state grant.

#### Table 5

# Minnesota State Colleges and Universities FY 2013 Estimated Tuition & Fee Increases Net of State Grant Increases By Income Quartile Full-Time/Full-Year Enrollment

Colleges

Lowest Income Quartile	\$ 126
Second Income Quartile	\$ 127
Third Income Quartile	\$ 150
Highest Income Quartile	\$ 164
Non-Financial Aid Applicant	\$ 187
All Students	\$ 146

#### Universities

Lowest Income Quartile	\$ 205
Second Income Quartile	\$ 215
Third Income Quartile	\$ 274
Highest Income Quartile	\$ 307
Non-Financial Aid Applicant	\$ 314
All Students	\$ 266

#### System

First Income Quartile	\$ 140
Second Income Quartile	\$ 144
Third Income Quartile	\$ 179
Fourth Income Quartile	\$ 200
Non-Financial Aid Applicant	\$ 211
All Students	\$ 174

The analysis is based on the following assumptions:

- For those students receiving a state grant, 50 percent of the tuition and fee increase will be offset by an increase in their state grant amount.
- Students not receiving a state grant will pay the full cost of the tuition and fee increase.
- Students will enroll for the same number of credits in 2013 as they did in 2012.

#### Key findings of the analysis are:

- Full-time, full-year students will pay, on average, 82 percent of the tuition and fee increase and have 18 percent offset by increased state grants.
- Full-time, full-year students in the lowest income quartile (1), on average, will pay 66 percent of the tuition and fee increase and have 34 percent offset by increased state grants.
- Full-time, full-year students in the lower middle income quartile (2), on average, will pay 68 percent of the tuition and fee increase and have 32 percent offset by increased state grants.

#### ALL FUNDS BUDGET OVERVIEW

Colleges and universities have three principal sources of revenue: state appropriation, tuition and fees, and auxiliary/enterprise income. These revenues support all aspects of the educational enterprise – instruction, student life, administration, physical plant, and residential life programs.

#### **Budget Increases Two Percent from 2012 to 2013**

The Board is being asked to approve the FY2013 all funds operating budget outlined in Table 6 below. Highlights of the all funds budget include:

- The system's proposed FY2013 all funds revenue budget will grow by \$37.4 million (1.9 percent) to nearly \$2.0 billion; increased tuition revenue accounts for \$27 million, or over two-thirds of the revenue growth.
- Expenses are projected to increase by \$40.8 million (2.1 percent) over prior year levels.
- The proposed budget includes \$17.8 million in prior year balances planned as expenditures in FY2013.
- A \$9.4 million addition to fund balances is projected at the end of the fiscal year.

Table 6

# Minnesota State Colleges and Universities FY2013 All Funds Proposed Budget (Net of Scholarship Allowance) (\$ in millions)

(\$ in millions)	FY2012 Current Budget	FY2013 Proposed Budget	\$ Change	\$ Change
Revenues	\$1,948.4	\$1,985.8	\$37.4	1.9%
Expenses	\$1,935.6	\$1,976.4	\$40.8	2.1%
<b>Budget balance</b>	\$12.8	<b>\$9.4</b>		

The all funds budget is net of the scholarship allowance. Approximately 85 percent (\$322.8 million) of an estimated \$379.8 million of financial aid revenue is brought in to pay student obligations (tuition, fees, room and board, and sales and services) with the balance (\$57 million) reflecting the net financial aid payments to students for living expenses.

A very slight addition to the budgetary fund balance for FY2013 is projected. A strengthening fund balance is a key component of college and university financial stability and for management of risk going forward. The Board has expressed continued concern for improving operating margins and primary reserve levels. Board Policy 7.3, Finance Administration, requires "financial management methods support short term and longer term system and college and university strategic objectives." The Higher Learning Commission (HLC) reviews college and university Composite Financial Index (CFI) to ensure the financial health of an institution. Schools who do not meet the HLC's standards are placed on a watch list for further review. By strengthening operating margins, which is factored into calculating the CFI, colleges and universities are aligned with Board policy and HLC standards.

## **Transforming Priority Allocations**

In FY2013, system resources are recommended for allocation to the following two priorities: (1) Centers of Excellence and (2) Access and Opportunity funding (Table 7).

Table 7

# Minnesota State Colleges and Universities Distribution of State Resources to Priorities (\$ in millions)

	FY2012	FY2013
Centers of Excellence	\$3.9	\$3.9
Access and Opportunity	\$9.8	\$9.8
Total	\$13.7	\$13.7

The distribution of Access and Opportunity (A&O) funds will change in FY2013. Funding for the centers will be reduced by 40 percent in FY2013 and these funds will be redistributed to colleges and universities based on the A&O formula used in previous years. This will enable these resources to be more broadly used to advance the student success agenda for student populations traditionally underserved by higher education.

FY2013 funding of the Centers of Excellence is also under transformation to better align with workforce needs. The following is the expected distribution of the funds:

- 1) The four existing centers will receive \$450,000 each and will be expected to support all colleges and universities;
- 2) \$900,000 will be set aside for new sectors and for project implementation; and
- 3) The remaining \$1.1 million will be reallocated to support the workforce agenda.

#### **State Support Remains Constant between 2012 and 2013**

There is no significant change in the system's state appropriation for FY2013 compared to FY2012. The system's state appropriation for FY2013 is \$545.8. As a result of the state's improved budget outlook, no unallotment is expected in FY2013.

To receive its full appropriation in FY2013, MnSCU was required to meet 3 of 5 performance goals. Four of the 5 goals have already been achieved, ensuring the system will receive its full appropriation at the beginning of the fiscal year:

- *Graduates or Degrees, Diplomas and Certificates*: The number of graduates increased by 12.1 percent and the number of degrees, diplomas and certificates conferred by the system increased by 12.9 percent, exceeding the goal of 7 percent.
- *Students of Color:* The enrollment of undergraduate students of color increased by 10.3 percent, exceeding the goal of 10 percent.
- *Online Courses:* Full year equivalent enrollment of students taking online or blended credit courses increased by 28.3 percent and the number of online and blended credit course sections increased by 24.6 percent, exceeding the goal of 15 percent.
- *Energy Consumption:* Total energy consumption per square foot decreased by 9.5 percent, exceeding the goal of 2 percent.

In addition, the system is budgeting \$2.0 million of interest earnings for total estimated state resources of \$547.8 million. These resources are being allocated within the following categories: institutional allocations, priority allocations, systemwide set asides, and system office. For FY2013, 85.4 percent of state resources received by the system are allocated to colleges and universities either as basic allocations or through priority allocations as shown in Table 8.

Table 8

Minnesota State Colleges and Universities
Distribution of FY2013 State Resources
(\$ in millions)

	Fiscal Year 2012	% of Total	FY2013	% of Total
Institution allocations - Basic allocations - Priority allocations	\$467.2 \$452.1 \$15.1	85.4%	\$467.2 \$452.1 \$15.6	85.4%
Systemwide set asides	\$43.0	7.8%	\$43.0	7.8%
Learning Network of Minnesota	\$4.1	0.8%	\$4.1	0.8%
System Office	\$33.1	6.0%	\$33.1	6.0%
<b>Total state resources</b>	\$547.4		\$547.8	

Of the \$452.1 million for institution basic allocations, it is recommended that \$441 million be distributed through the allocation framework. The allocation framework distributes base resources to colleges and universities as follows: 50 percent of the allocation based on the institution's prior year base allocation and 50 percent on the results of the FY2013 allocation framework. The FY2013 college and university allocations distributed through the allocation framework can be found in the supplemental materials. The balance of the basic allocation supports the customized training network (\$9 million) and \$2 million is anticipated invested treasury earnings.

It is recommended that \$15.6 million (including the new appropriation for leveraged equipment noted below) be allocated for priority allocations that are used to drive compelling educational interests. FY2013 priority allocations include \$9.8 million for access and opportunity activities and \$3.9 million for the centers of excellence. Legislative priorities totaling \$1.5 million are directed to Range vocational education, economic development E-Folio, community energy pilots, and Cook County higher education.

State funds support systemwide programs, the Learning Network of Minnesota, and the system office. The systemwide programs are supported by \$43.0 million and include Attorney General services, Debt Service, Enterprise Technology, Leadership Transition, Repair and Replacement, System Audit program, PALS, Firefighter Subsidy, and Farm Business/Small Business Tuition Subsidy. The Learning Network of Minnesota has been appropriated \$4.1 million. The budget of the system office receives \$33.1 million in state support. Detailed information can be found in the supplemental materials on the master green sheet.

### **Leveraged Equipment Program**

Minnesota State College and Universities received a \$457,000 one-time appropriation for leveraged equipment during the 2013 legislative session. These funds must be spent on educational equipment in programs that "produce graduates with skills for which there is a high employer need in the state." The funds will be distributed to colleges and universities through a grant application process. A one-to-one cash match will be required. The goal is to have the funds awarded by September and the equipment purchased and installed by January, 2013.

# FY2013 Proposed General Fund Budget

Table 9 details the proposed general fund budget. Highlights include:

- General fund revenues are expected to increase by \$21.1 million (1.4 percent) to \$1,515.2 billion in FY2013.
- The proposed budget assumes \$545.8 million in state appropriation revenues. This includes \$545.4 million in operating funds and \$457 thousand in one-time leveraged equipment funding.
- Tuition receipts are expected to account for \$849.0 million (55 percent) of total general fund revenue, an increase of \$27.0 million from prior year levels.
- General fund expenses are expected to increase by \$28.7 million (1.9 percent) to \$1,512.2 billion in FY2013.
- The proposed general fund budget includes the use of \$14.2 million in general fund balance
- A relatively small \$3 million (0.2 percent) fund balance is projected at the end of the fiscal year.

Table 9

# Minnesota State Colleges and Universities FY2013 General Fund Proposed Budget (\$ in millions)

	FY 2012 Current Budget	FY2013 Proposed Budget	\$ Change	% Change
Revenues				
State appropriation	\$545.4	\$545.8	\$0.5	0.1%
Tuition	\$822.0	\$849.0	\$27.0	3.3%
Other revenues	\$112.2	\$106.2	(\$6.0)	-5.4%
Programmed fund balance	\$14.5	\$14.2	(\$0.3)	-2.1%
<b>Total budgeted revenues</b>	\$1,494.1	\$1,515.2	\$21.1	1.4%
Expenses				
Compensation	\$1,092.1	\$1,117.4		2.3%
Other operating costs	\$391.4	\$394.8		0.8%
<b>Total budgeted expenses</b>	\$1,483.5	\$1,512.2	\$28.7	1.9%
Budget balance	\$10.6	\$3.0		

# **CONCLUSION**

# **Advancing the Goals of the Strategic Framework**

The FY2013 operating budget is designed to advance the goals of the Strategic Framework. Tuition increases have been held to modest levels, coming in under legislative caps and Board established limits. To cushion the impact of state funding cuts and to keep tuition affordable, colleges and universities have implemented new strategies to improve efficiency and productivity, ensuring that the colleges and universities continue to provide the highest value and most affordable option for Minnesotans. Across the state, efforts are being made to build partnerships with business, industry and communities. Investments are being made to improve the quality of education and ensure access to extraordinary education for all Minnesotans.

#### RECOMMENDED COMMITTEE MOTION:

The Finance and Facilities Committee recommends that the Board of Trustees adopt the following motion:

- a. Adopt the annual total operating budget for FY2013 in Table 6. Pursuant to Board Policy 5.9, the Board of Trustees will be periodically provided systemwide budget updates for all funding sources on an exception reporting basis.
- b. Approve the proposed tuition structure recommendations for FY2013 as detailed in Attachments 1A through 1E.
- c. All tuition increases are effective Summer Term or Fall Term 2012 at the discretion of the president. The chancellor is authorized to approve tuition structures for new courses or programs proposed after this date, as well as any required technical adjustments, and is requested to incorporate any approvals at the time FY2014 tuition recommendations are presented to the Board of Trustees.
- d. The Board of Trustees continues the policy of market-driven tuition for closed enrollment courses, customized training, and non-credit instruction, continuing education, and contract postsecondary enrollment option programs.
- e. Approve the Revenue Fund and related FY2013 fees for room and board, student union, wellness and recreation facilities, and parking ramps/surface lots as detailed in Attachments 2A through 2D, including any housing fees that the campuses may charge for occupancy outside the academic year. Approve the FY2013 fees structure for room and board for colleges who either own or manage student housing as detailed in Attachment 2E. The chancellor is authorized to approve fee structures for any new revenue fund programs as well as any technical adjustments, and is requested to incorporate any approvals at the time FY2014 recommendations are presented to the Board of Trustees.
- f. Approve Attachment 3 authorizing for Minnesota State University Moorhead to charge a Residential Learning Community fee beginning Fall 2012.
- g. Approve a tuition waiver for courses in Northland Community and Technical College's Unmanned Aerial Systems (UAS) program that have a prefix of UAST. This waiver is approved for cohort 1 for summer term 2012, fall semester 2012, and a prepared portion for spring semester 2013. The waiver is also approved for cohort 2 for spring semester 2013, fall semester 2013, spring semester 2014, and a prorated portion of fall semester 2014.

#### RECOMMENDED BOARD OF TRUSTEES MOTION:

- a. Adopt the annual total operating budget for FY2013 in Table 6. Pursuant to Board Policy 5.9, the Board of Trustees will be periodically provided systemwide budget updates for all funding sources on an exception reporting basis.
- b. Approve the proposed tuition structure recommendations for FY2013 as detailed in Attachments 1A through 1E.
- c. All tuition increases are effective Summer Term or Fall Term 2012 at the discretion of the president. The chancellor is authorized to approve tuition structures for new courses or programs proposed after this date, as well as any required technical adjustments, and is requested to incorporate any approvals at the time FY2014 tuition recommendations are presented to the Board of Trustees.
- d. The Board of Trustees continues the policy of market-driven tuition for closed enrollment courses, customized training, non-credit instruction, continuing education, and contract postsecondary enrollment option programs.
- e. Approve the Revenue Fund and related FY2013 fees for room and board, student union, wellness and recreation facilities, and parking ramps/surface lots as detailed in Attachments 2A through 2D, including any housing fees that the campuses may charge for occupancy outside the academic year. Approve the FY2013 fees structure for room and board for colleges who either own or manage student housing as detailed in Attachment 2E. The chancellor is authorized to approve fee structures for any new revenue fund programs as well as any technical adjustments, and is requested to incorporate any approvals at the time FY2014 recommendations are presented to the Board of Trustees.
- f. Approve Attachment 3 authorizing for Minnesota State University Moorhead to charge a Residential Learning Community fee beginning Fall 2012.
- g. Approve a tuition waiver for courses in Northland Community and Technical College's Unmanned Aerial Systems (UAS) program that have a prefix of UAST. This waiver is approved for cohort 1 for summer term 2012, fall semester 2012, and a prepared portion for spring semester 2013. The waiver is also approved for cohort 2 for spring semester 2013, fall semester 2013, spring semester 2014, and a prorated portion of fall semester 2014.

Date presented to the Board of Trustees: June 20, 2012

FY2013

# Minnesota State Colleges and Universities Resident Undergraduate (UG) Tuition Rates for FY2013

FY2012

TUITION

FY2013 \$

INCREASE

FY2013

**TUITION** 

Institution	TUITION	INCREASE	TUITION	Annual
s.iidaile.i	RATE PER	PER CREDIT	RATE PER	Change
	CREDIT	MAX	CREDIT	(30 credits)
STATE COLLEGES	_			
STATE COLLEGES	45474	5.04	460.55	474.20
Alexandria TCC	154.74	5.81	160.55	174.30
Anoka Ramsey CC	139.38	5.58	144.96	167.40
Anoka TC	160.57	6.42	166.99	192.60
Central Lakes College	152.98	6.12	159.10	183.60
Century College	154.80	5.80	160.60	174.00
Dakota County TC	163.23	5.72	168.95	171.60
Fond du Lac Tribal & CC	152.79	6.11	158.90	183.30
Hennepin TC	151.10	5.60	156.70	168.00
Inver Hills CC	155.00	4.00	159.00	120.00
Lake Superior College	141.59	5.66	147.25	169.80
Minneapolis College	150.75	4.50	155.25	135.00
Minnesota SC - Southeast Technical	161.26	6.05	167.31	181.50
Minnesota State College	155.40	5.40	160.80	162.00
Minnesota West College	164.95	6.60	171.55	198.00
Normandale CC	156.79	4.70	161.49	141.00
North Hennepin CC	159.49	5.59	165.08	167.70
Northeast Higher Ed District				
Hibbing College	151.56	6.06	157.62	181.80
Itasca CC	151.56	6.06	157.62	181.80
Mesabi Range College	151.56	6.06	157.62	181.80
Rainy River CC	151.56	6.06	157.62	181.80
Vermilion CC	151.56	6.06	157.62	181.80
Northland College	158.66	6.34	165.00	190.20
Northwest Technical College-Bemidji	168.00	5.00	173.00	150.00
Pine TC	147.98	5.18	153.16	155.40
Ridgewater College	155.10	6.20	161.30	186.00
Riverland College	158.65	5.95	164.60	178.50
Rochester College	158.55	5.55	164.10	166.50
Saint Paul College	155.64	6.07	161.71	182.10
St. Cloud TCC	154.28	4.63	158.91	138.90
South Central College	155.00	6.20	161.20	186.00
South central conege	155.00	0.20	101.20	100.00
STATE UNIVERSITIES				
Metropolitan SU	200.92	10.05	210.97	301.50
St. Cloud SU	209.50	9.95	219.45	298.50
	-			

## Minnesota State Colleges and Universities Resident Undergraduate (UG) Banded Tuition Rates for FY2013

Institution	Credits	FY2012 Banded Tuition Rate	FY2013 \$ Increase	FY2013 Banded Tuition Rate	FY2013 Annual Change (30 credits)
Bemidji SU	1-11	\$241.40	\$8.45	\$249.85	
	12-18	\$3,451.75	\$120.75	\$3,572.50	\$242
	19+	\$3,451.75+\$241.40/credit		\$3,572.50+\$249.85/cred	lit
Minnesota SU Moorhead	1-11	\$211.84	\$10.59	\$222.43	
	12-19	\$3,284.00	\$165.00	\$3,449.00	\$330
	20+	\$3,284+\$211.84/credit		\$3449 + \$222.43/credit	
Minnesota SU, Mankato	1-11	\$249.85	\$12.49	\$262.34	
	12-18	\$3,175.04	\$158.75	\$3,333.79	\$318
	19+	\$3,175.04+\$320/credit		\$3,333.79 + \$320/credit	
Southwest MN SU	1-11	\$216.25	\$9.95	\$226.20	
	12-18	\$3,339.25	\$153.65	\$3,492.90	\$307
	19+	\$3,339.25+\$216.25/credit		3492.90+226.20/credit	
Winona SU	1-11	\$220.40	\$6.60	\$227.00	
	12-18	\$3,333.00	\$100.00	\$3,433.00	\$200
	19+	\$3,333+\$220.40/credit		\$3,433+\$227.00/credit	

## Minnesota State Colleges and Universities Resident Graduate (GR) Tuition Rates for FY2013

Institution	FY2012 TUITION RATE PER CREDIT	FY2013 \$ INCREASE PER CREDIT	FY2013 TUITION RATE PER CREDIT	FY2013 Annual Impact on a Full Time Student (20 credits)
Masters				
Bemidji SU	\$343.45	\$12.05	\$355.50	\$241.00
Metropolitan SU	\$311.74	\$15.59	\$327.33	\$311.80
Minnesota SU Moorhead	\$311.57	\$15.58	\$327.15	\$311.60
Minnesota SU, Mankato	\$328.55	\$16.43	\$344.98	\$328.60
Southwest Minnesota SU	\$336.10	\$15.40	\$351.50	\$308.00
St. Cloud SU	\$319.55	\$15.15	\$334.70	\$303.00
Winona SU	\$339.25	\$10.20	\$349.45	\$204.00

#### **Doctoral**

Doctoral				
Institution/Program	FY2012 TUITION RATE PER CREDIT	FY2013 \$ INCREASE PER CREDIT	FY2013 TUITION RATE PER CREDIT	FY2013 Annual Impact on a Full Time Student (20 credits)
Metropolitan SU - Nursing (DNP)	\$771.75	\$38.50	\$810.25	\$770.00
Metropolitan SU - College of Mgmt (DBA)	\$802.50	\$40.13	\$842.63	\$802.60
Minnesota SU Moorhead - Nursing (DNP)	\$771.75	\$38.50	\$810.25	\$770.00
Minnesota SU, Mankato - Nursing (DNP)	\$771.75	\$38.50	\$810.25	\$770.00
Minnesota SU, Mankato - Psychology (Psy D)	\$476.96	\$23.85	\$500.81	\$477.00
Minnesota SU, Mankato - Education (CSP)	\$476.96	\$23.85	\$500.81	\$477.00
Minnesota SU, Mankato - Ed Ldrship	\$476.96	\$23.85	\$500.81	\$477.00
St. Cloud SU - Education, Administration and				
Leadership	\$500.00	\$25.00	\$525.00	\$500.00
St. Cloud SU-Education, Higher Education Maple				
Grove	\$550.00	\$50.00	\$600.00	\$1,000.00
Winona SU - Nursing (DNP)	\$771.75	\$38.50	\$810.25	\$770.00
Winona SU - Nursing (DNP) WSU Only	new	0.00	625.00	\$0.00

### Minnesota State Colleges and Universities Program and Course Tuition Rates for FY2013

Institution	Program/Course Name	FY2012 Tuition Rate Per Credit	FY2013 \$ Increase Per Credit	FY2013 Tuition Rate Per Credit
PROGRAMS:	]			
Alexandria TCC	Law Enforcement Skills	207.00	7.77	214.77
Alexandria TCC	Law Enforcement Skills - SCSU	217.00	8.14	225.14
Alexandria TCC	Online	199.00	0.00	199.00
Anoka-Ramsey	Nursing	179.26	7.17	186.43
Anoka-Ramsey	Online Media Code 03	175.74		182.77
Anoka TC	Judicial Reporting/Broadcast Capitioning AAS	266.56		266.56
Anoka TC	Surgical Technologiest	200.57	8.02	208.59
Anoka TC	LPN	180.57	7.22	187.79
Anoka TC	Welding	180.57	7.22	187.79
Anoka TC	Online	175.00		182.00
Alloka TC	Offine	173.00	7.00	102.00
Bemidji State University	Nursing (NRSG)	266.40	8.45	274.85
Bemidji State University	Tech Studies: Off- Campus and On-Line (TADT and TADD)	256.40	8.45	264.85
Bemidji State University	Tech Studies: On Campus (TADT)	266.40	8.45	274.85
Bemidji State University	Art and Design (TADD)	new		274.85
Bemidji State University	Mass Communications Department (MASC)	261.40	8.45	269.85
Bemidji State University	Music (MUSC)	256.40	8.45	264.85
Bemidji State University	Biology (BIOL)	256.40	8.45	264.85
Bemidji State University	Professional Education; Upper Division (ED)	new		264.85
Bemidji State University	Extended Learning Courses (off-campus or guided self-	251.40	8.45	259.85
	directed)			
Bemidji State University	Online/Distance Courses	271.40	8.45	279.85
Central Lakes College	Horticulture and Landscape	172.98	6.12	179.10
Central Lakes College	Child Development	New		164.10
Central Lakes College	Dental Assistant	175.98	28.12	204.10
Central Lakes College	Occupational Skills	162.98	6.12	169.10
Central Lakes College	Medical Assistant	163.98	20.12	184.10
Central Lakes College	AD Nursing	166.98	27.12	194.10
Central Lakes College	Nursing Assistant	New		184.10
Central Lakes College	Practical Nursing	171.98	17.12	189.10
Central Lakes College	Criminal Justice	New		169.10
Central Lakes College	Automotive Technology	172.98	6.12	179.10
Central Lakes College	Communication Art & Design	157.98	26.12	184.10
Central Lakes College	Diesel Mechanics	192.98	6.12	199.10
Central Lakes College	Heavy Equipment	167.98	21.12	189.10
Central Lakes College	Machine Trades	167.98	6.12	174.10
Central Lakes College	Marine & Small Engines	162.98	16.12	179.10
Central Lakes College	Photo Imaging	157.98	21.12	179.10
Central Lakes College	Robotics	New		164.10
Central Lakes College	Videography	187.98	11.12	199.10
Central Lakes College	Welding	187.98	6.12	194.10
Central Lakes College	Online Courses	187.98	1.12	189.10
Central Lakes College	Farm Business Management	155.44	6.00	161.44

Century College	Online Courses	178.30	6.70	185.00
Century College	Nursing	187.80	7.05	194.85
Century College	Dental Assisting	178.00	6.65	184.65
Century College	Dental Hygience	178.00	6.65	184.65
Century College	Orthotic Practitioner & Prosthetic Practitioner	178.00	6.65	184.65
Century College	Orthotic Technician & Prosthetic Technician	178.00	6.65	184.65
		1		
Dakota County TC	Heavy Construction Equipment Technology	168.68	5.27	173.95
Dakota County TC	Concrete and Masonry Technology	173.68	5.27	178.95
Dakota County TC	Welding Technology	173.68	5.27	178.95
Dakota County TC	Heavy Duty Truck Technology	168.68	5.27	173.95
Dakota County TC	Practical Nursing (New program rate)	New	0.00	205.98
Dakota County TC	Online courses	178.68	5.27	183.95
Hennepin Technical College	Child Dev	153.10	5.60	158.70
Hennepin Technical College	Law Enforcement Skills	226.05	5.60	231.65
Hennepin Technical College	Audio	New	35.60	186.70
Hennepin Technical College	Online courses	167.20	5.60	172.80
,				
Hibbing Community College	Law Enforcement Skills: On Campus	242.80	9.71	252.51
Hibbing Community College	Law Enforcement Skills: Off Campus-Brainerd/Worthington	271.23	10.85	282.08
Hibbing Community College	Law Enforcement Skills: Off Campus-Mankato	259.20	10.37	269.57
, ,	'	<u> </u>	·	
Itasca Community College	Nursing	173.84	6.95	180.79
Itasca Community College	All courses offered via onlin (excluding any courses/programs		6.06	182.62
lased community conege	with a differential tuition rate	170.50	0.00	102.02
	with a differential taition rate			
Inver Hills Community College	Nursing	184.00	4.00	188.00
Inver Hills Community College	Online courses	165.00	4.00	169.00
inver Hills Community College	Offilite courses	103.00	4.00	109.00
Lake Superior Callege	Architectural Drafting	161 50	6.46	160.05
Lake Superior College	Architectural Drafting	161.59		168.05
Lake Superior College	Engineering CAD	161.59	6.46	168.05
Lake Superior College	Media Production	161.59 171.59	6.46 6.86	168.05
Lake Superior College	Building Construction			178.45
Lake Superior College	Civil Engineering Technology	171.59	6.86	178.45
Lake Superior College	Computer Information Systems	171.59	6.86	178.45
Lake Superior College	Commercial and Residential Wiring	171.59	6.86	178.45
Lake Superior College	Electronics/Industrial Controls	171.59	6.86	178.45
Lake Superior College	Truck Driving	171.59	6.86	178.45
Lake Superior College	Auto Sorvice	181.59	7.26	188.85
Lake Superior College	Auto Service	181.59	7.26	188.85
Lake Superior College	Integrated Manufacturing	181.59	7.26	188.85
Lake Superior College	Machine Tool	181.59	7.26	188.85
Lake Superior College	Welding	181.59	7.26	188.85
Lake Superior College	Fire Technology	181.59	7.26	188.85
Lake Superior College	Massage Therapy	186.59	7.46	194.05
Lake Superior College	Nursing (NURS)	206.59	8.26	214.85
Lake Superior College	Physical Therapy Assistant	186.59	7.46	194.05
Lake Superior College	Practical Nursing (NUPN)	206.59	8.26	214.85
Lake Superior College	PN Mobility	206.59	8.26	214.85
Lake Superior College	Respiratory Care Practitioner	186.59	7.46	194.05
Lake Superior College	Dental Hygiene	191.59	7.66	199.25
Lake Superior College	Medical Assistant	186.59	7.46	194.05
Lake Superior College	Medical Laboratory Technician	186.59	7.46	194.05
Lake Superior College	Diagnostic Medical Songraphy	201.59	8.06	209.65
Lake Superior College	Radiological Technician	191.59	7.66	199.25
Lake Superior College	Nursing Assistant	156.59	6.26	162.85

Lake Superior College	Surgical Technician	186.59	7.46	194.05
Lake Superior College	All Online courses	176.99	7.08	184.07
Mesabi Range College	Maintenance Mechanics	154.68	7.73	162.41
Mesabi Range College	Welding (AWS Certification)	159.36	7.97	167.33
Mesabi Range College	Graphic Arts	156.76	9.41	166.17
Mesabi Range College	Paramedic	161.96	8.10	170.06
Mesabi Range College	All courses offered via online (excluding any	176.56	6.06	182.62
	courses/programs with a differential tuition rate)	1		
		•		
Metropolitan SU	Law Enforcement Skills	396.80	19.84	416.64
Metropolitan SU	BSN Nursing program	262.69	13.13	275.82
Metropolitan SU	MSN Nursing program	404.35	20.22	424.57
Metropolitan SU	Online - Graduate	410.01	20.50	430.51
Metropolitan SU	Online - Undergraduate	268.22	13.41	281.63
Metropolitan SU	Wound, Ostomy, Continence MSN specialty track	535.37	26.77	562.14
Metropolitan SU	BS Dental Hygiene	262.69	13.13	275.82
Metropolitan SU	Oral Health Care Practioner	404.35	20.22	424.57
c. opontan 30	oral reductioner	107.33	20.22	12-7.37
Minneapolis College	Online Courses	175.10	4.50	179.60
Minneapolis College	Screen Writing	225.85	4.50	230.35
Minneapolis College	Nursing	183.85	4.50	188.35
Minneapolis College	Film and Video	225.85	4.50	230.35
Minneapolis College	Sound Arts	225.85	4.50	230.35
Minneapolis College	Air Traffic Control	225.85	4.50	230.35
Willineapons College	All Traffic Control	223.83	4.50	230.33
NATIONAL SCORE SERVICE TO A STATE OF ST	T. 1. D.: (TDDD)	101.26	46.05	207.24
Minnesota SC-Southeast Technical	Truck Driving (TRDR)	191.26	16.05	207.31
Minnesota SC-Southeast Technical	Welding Technologies (WELD)	181.26	16.05	197.31
Minnesota SC-Southeast Technical	Machine Tool & Die (MTDM)	171.26	6.05	177.31
Minnesota SC-Southeast Technical	Auto Body Collision Technology (ABCT)	171.26	6.05	177.31
Minnesota SC-Southeast Technical	Automotive Technology (AUTO)	171.26	6.05	177.31
Minnesota SC-Southeast Technical	Heating, ventilation, Air Conditioning & refridgeration (HVAC)	171.26	6.05	177.31
Minnesota SC-Southeast Technical	Electronics Technology (ELEC)	171.26	6.05	177.31
Minnesota SC-Southeast Technical	Comp 2510 Introduction to Computers	171.26	6.05	177.31
Minnesota SC-Southeast Technical	Chem 2518 General, Organic, & Biochemistry I	171.26	6.05	177.31
Minnesota SC-Southeast Technical	BIOL 2512 Anatomy & Physiology II	171.26	6.05	177.31
Minnesota SC-Southeast Technical	BIOL 2511 Anatomy & Physiology I	171.26	6.05	177.31
Minnesota SC-Southeast Technical	COMP 2525 Computers: Issues and Applications II	171.26	6.05	177.31
Minnesota SC-Southeast Technical	COMP 2520 Introduction to Graphic Design	171.26	6.05	177.31
Minnesota SC-Southeast Technical	HUMA 2540 Introduction to Multimedia and Digital Arts	171.26	6.05	177.31
Minnesota SC-Southeast Technical	HUMA 2525 Digital Photography	171.26	6.05	177.31
Minnesota SC-Southeast Technical	HUMA 2520 Film Studies	171.26	6.05	177.31
Minnesota SC-Southeast Technical	BIOL 2501 Introduction to Biology	171.26	6.05	177.31
Minnesota SC-Southeast Technical	BIOL 2530 Microbiology	171.26	6.05	177.31
Minnesota SC-Southeast Technical	CHEM 2522 Environmental Chemistry	171.26	6.05	177.31
Minnesota SC-Southeast Technical	CHEM 2525 Introduction to Forensic Science	171.26	6.05	177.31
Minnesota SC-Southeast Technical	Practical Nursing (HEAL)	181.26	6.05	187.31
Minnesota SC-Southeast Technical	Nurse Mobility (NURS)	181.26	6.05	187.31
Minnesota SC-Southeast Technical	INDS 1628 Introduction to Welding Technologies	181.26	6.05	187.31
Minnesota SC-Southeast Technical	INDS 1629 Welding Technologies II	181.26	6.05	187.31
Minnesota SC-Southeast Technical	INDS 1630 Welding Technologies III	181.26	6.05	187.31
Minnesota SC-Southeast Technical	INDS 1632 Oxy-Fuel Welding Fundamentals	181.26	6.05	187.31
Minnesota SC-Southeast Technical	Muscial String Instrument Repair (MSIR)	181.26	6.05	187.31
Minnesota SC-Southeast Technical	IBand Instrument Repair (BIRT)	181.261	6.051	187.31
Minnesota SC-Southeast Technical Minnesota SC-Southeast Technical	Band Instrument Repair (BIRT) Online Tuition	181.26 186.26	6.05 6.05	187.31 192.31
Minnesota SC-Southeast Technical Minnesota SC-Southeast Technical	Band Instrument Repair (BIRT) Online Tuition	181.26 186.26	6.05	192.31

Minnesota State C&TC	Dental Assisting	199.75	0.00	199.75
Minnesota State C&TC	Radiology Technician	185.40	5.40	190.80
Minnesota State C&TC	Nursing RN	199.75	0.00	199.75
Minnesota State C&TC	Nursing LPN	199.75	0.00	199.75
Minnesota State C&TC	Nursing Assistant	165.40	5.40	170.80
Minnesota State C&TC	Online Programs	199.00	0.00	199.00
Minnesota State C&TC	Dental Hygiene	199.75	0.00	199.75
	70		L	
Minnesota SU Moorhead	Athletic Training (all AT rubric courses except 120, 210, 420, 460)	236.84	10.59	247.43
Minnesota SU Moorhead	Chemistry (all CHEM rubric courses except 102, 105, 304)	226.84	10.59	237.43
Minnesota SU Moorhead	Construction Management (all CM rubric courses)	217.84	10.59	228.43
Minnesota SU Moorhead	Counseling & Student Affairs (master's)	375.00	15.58	390.58
Minnesota SU Moorhead	Engineering (all ENG rubric courses)	217.84	10.59	228.43
Minnesota SU Moorhead	Graphic Communications (all GCOM courses rubric except	226.84	25.59	252.43
	150, 152, 452, 469)			
Minnesota SU Moorhead	Mass Communications (all MC rubric courses)	219.34	10.59	229.93
Minnesota SU Moorhead	Nursing (graduate)	361.57	15.58	377.15
Minnesota SU Moorhead	Online/Distance Courses (on-line, package, ITV, & off-	266.84	10.59	277.43
Willingsold 30 Wisofficad	campus)	200.01	10.55	277.13
Minnesota SU Moorhead	Physical Education (all PE rubric courses)	varied	15.59	227.43
Minnesota SU Moorhead	School Psychology (master's); PSY 517, 601, 611, 613, 620,	425.00	0.00	425.00
Willinesota 30 Wioofflead	621, 622, 633, 634, 635, 641, 642, 699, 723, 724, 728, 744	423.00	0.00	423.00
Minnesota SU Moorhead	School Psychology (master's); PSY 696, 698, 701, 760, 791, 796, 798	375.00	50.00	425.00
Minnesota SU Moorhead	Speech-Language Pathology (master's)	369.00	15.58	384.58
Minnesota SU Moorhead	Technology (all TECH rubric courses)	217.84	10.59	228.43
			20.00	
Minnesota SU, Mankato	On Campus MBA Program	528.55	16.43	544.98
Minnesota SU, Mankato	Twin Cities MBA Program	660.55	16.43	676.98
Minnesota SU, Mankato	Twin Cities MPA Program	388.15	16.43	404.58
Minnesota SU, Mankato	Twin Cities undergraduate courses (resident)	299.85	12.49	312.34
Minnesota SU, Mankato	Twin Cities Graduate courses (resident)	378.55	16.43	394.98
Minnesota SU, Mankato	Masters of Social Work (MSW)	378.55	16.43	394.98
Minnesota SU, Mankato	Master in Science in Teaching & Learning (For Professional	200.00	0.00	200.00
Willingsold 30, Walliage	Development contract only)	200.00	0.00	200.00
Minnesota SU, Mankato	Graduate Teacher Licensure	378.55	16.43	394.98
	0.444444	070.00	201.10	3353
Minnesota West CC/TC	Truck Driving	256.23	6.60	262.83
Minnesota West CC/TC	Farm Business Management	167.45	6.60	174.05
	. s 2 do555a.iugement	_07.10	0.00	1, 1.03
Normandale CC	Global Career Development Facilitator Program	172.19	0.00	172.19
Normandale CC	Online tuition rate	177.59	3.90	181.49
Normandale CC	Offiline tuition rate	177.55	3.30	101.43
North Hennepin CC	Murring	184.19	5.59	189.78
·	Nursing			
North Hennepin CC	Online Courses	172.09	5.87	177.96
			1	
Northland College	Cardiovascular Tech	178.66	11.34	190.00
Northland College	Commercial Vehicle Operations	278.00	11.12	289.12
Northland College	Fire Technology	178.66	11.34	190.00
Northland College	Fire Fighter-Paramedic	178.66	11.34	190.00
Northland College	Occupational Therapy Assistant	178.66	11.34	190.00
Northland College	Nusing Assistant (course HLTH 1110)	178.66	11.34	190.00
Northland College	Paramedicine	178.66	11.34	190.00
Northland College	Pharmacy Technology	178.66	11.34	190.00
Northland College	Physical Therapist Assistant	178.66	11.34	190.00
Northland College	Practical Nursing	178.66	11.34	190.00

Northland College	Radiologic Technology	178.66	11.34	190.00
Northland College	Registered Nurse	178.66	11.34	190.00
Northland College	Respiratory Therapist	178.66	11.34	190.00
Northland College	Surgical Technology	178.66	11.34	190.00
Northland College	Phlebotomy	178.66	11.34	190.00
Northland College	EMT Basic	178.66	11.34	190.00
Northland College	Distance/Online Courses	199.00	0.00	199.00
Northland College	Farm Business Management	160.87	6.43	167.30
Northland College	UAS	300.00	0.00	300.00
Northland College	UAS-spring semester 2013 only	0.00	182.93	182.93
Northland College	Imagery Analyst - NEW program	0.00	300.00	300.00
Northland College	Aviation	190.42	7.62	198.04
Northwest Technical College - Bemidji	Auto Machinist	197.25	5.75	203.00
Northwest Technical College - Bemidji	Automotive Service Technology	179.50	5.50	185.00
Northwest Technical College - Bemidji	Nursing	179.50	5.50	185.00
Northwest Technical College - Bemidji	Dental Assistant	179.50	5.50	185.00
Northwest Technical College - Bemidji	HVAC Residential Plumbing	179.50	5.50	185.00
Northwest Technical College - Bemidji	Construction Electricity	179.50	5.50	185.00
Northwest Technical College - Bemidji	Model Making	179.50	5.50	185.00
Northwest Technical College - Bemidji	Distance/On-line courses	199.00	0.00	199.00
Pine TC	Gunsmithing (GTSP)	157.98	5.18	163.16
Pine TC		152.98	5.18	158.16
Pine TC	Manufacturing (MTTP)		21.93	189.91
Pine TC	Nursing (HEOP, PRSG, NURS) Early Childhood Development (CDEV)	167.98 149.98	5.18	155.16
Fille IC	Early Childhood Development (CDEV)	145.50	3.10	133.10
Delian Binan Camana ita Callana	In direction To also also as	472.04	6.05	100.70
Rainy River Community College	Industrial Technology	173.84	6.95	180.79
Rainy River Community College	Nursing	173.84	6.95	180.79
Rainy River Community College	Online courses (excluding any courses/programs with a differential tuition rate)	176.56	6.06	182.62
F	I			
Ridgewater College	Online tuition	180.92	4.08	185.00
		, ·		
Riverland College	Truck Driving	258.65	5.95	264.60
Riverland College	Farm Business Management	161.15	5.95	167.10
Riverland College	Independent Studies	233.65	5.95	239.60
Riverland College	A.D. Nursing	188.65	10.95	199.60
Riverland College	Online Courses	188.65	5.95	194.60
Riverland College	Cisco Network Associate Program	183.65	5.95	189.60
Riverland College	Microsoft Systems Administrator	183.65	5.95	189.60
Riverland College	Microsoft Systems Engineer	183.65	5.95	189.60
Riverland College	Multimedia	183.65	5.95	189.60
Riverland College	Web Page Design	183.65	5.95	189.60
Riverland College	Webmaster	183.65	5.95	189.60
Riverland College	Pharmacy Technician	188.65	5.95	194.60
Diversional Callerer	Chamistry	2014	9.08	167.73
Riverland College	Chemistry	new	9.06	107.73
Riverland College Riverland College	Business Administration	new	8.45	167.73

Riverland College	Accounting	new	8.45	167.10
Riverland College	Automobile Services	New	15.95	174.60
Riverland College	Construction Electrician	New	15.95	174.60
Riverland College	Wind Energy	New	15.95	174.60
Riverland College	Diesel	New	15.95	174.60
Riverland College	Industrial Machining	New	15.95	174.60
Riverland College	Collision Repair	New	15.95	174.60
Riverland College	Cosmetology	New	25.95	184.60
Riverland College	Massage Therapy	New	25.95	184.60
Riverland College	Radiography AAS	188.65	5.95	194.60
	<u> </u>			
Rochester College	Online tuition differential - media codes 03, 12, 13	188.55	5.55	194.10
Rochester College	Hybrid Tuition differential - media code 09	New	20.55	179.10
Rochester College	Automobile Mechanics (AMT)	173.55	5.55	179.10
Rochester College	Computer Aided Drafting	178.55	5.55	184.10
Rochester College	Nursing AD	New	0.00	174.10
Rochester College	PNM	New	0.00	174.10
Rochester College	Equine Science (EQSC)	220.55	5.55	226.10
Rochester College	LAWE - Law enforcement	168.55	5.55	174.10
Rochester College	LAWE - Law enforcement Skills	262.55	26.55	289.10
Rochester College	Veterinary Assistant/Techician	168.55	5.55	174.10
- Towns Come Be	Total in a resident of the second of the sec		0.00	
South Central College	FBM	157.40	6.20	163.60
Journ Central College	ואוט זו	137.40	0.20	103.00
Southwest Minnesota SU	Hospitality/Culinology Labs	242.50	9.95	252.45
Southwest Minnesota SU	Science Labs includes labs in Agronomy, Biology, Chemistry,	232.00	9.95	241.95
Southwest Millinesota 30	Physics, Exercise Science and Environmental Science	232.00	9.93	241.55
	Physics, exercise science and environmental science			
Southwest Minnesota SU	Studio Art	232.00	9.95	241.95
Southwest Minnesota SU	Intro to Art/Elementary Art	232.60	9.95	233.55
Southwest Minnesota SU	ESL Licensure (Education undergraduate)	223.00	9.95	231.20
Southwest Minnesota SU	ESL Licensure (Education undergraduate)	341.10	15.40	356.50
Southwest Minnesota SU	Off Camp Grad Ed Learning Communities 13/14	New	0.00	360.00
Southwest Minnesota SU	Off Camp Grad Ed Learning Communities 13/14  Off Camp Grad Ed Learning Communities 12/13	350.00	0.00	350.00
Southwest Minnesota SU	Off camp Grad Education 12/13 (program tuition/semester)	100.00	0.00	100.00
		_		400.00
Southwest Minnesota SU	Off Campus Education Graduate Program	392.15	7.85	
Southwest Minnesota SU	Off Campus MBA & Management Graduate Program	392.15	7.85	400.00
Southwest Minnesota SU	Undergraduate Off Campus Programs	262.10	11.90	274.00
Southwest Minnesota SU	Undergraduate Online/Web courses	262.10	11.90	274.00
Southwest Minnesota SU	Graduate online/web courses	397.40	7.60	405.00
	To =	1 00= 04		244 =4
Saint Paul College	Respiratory Therapy	205.64	6.07	211.71
Saint Paul College	Online Tuition (Media Code 03 and 12)	175.64	6.07	181.71
Saint Paul College	Pre-Engineering	169.83	6.07	175.90
	In the second			
St. Cloud TCC	Dental Hygiene	178.50	5.36	183.86
St. Cloud TCC	Dental Assisting	178.50	5.36	183.86
St. Cloud TCC	Invasive Cardiovascular Technology	178.50	5.36	183.86
St. Cloud TCC	Sonography	178.50	5.36	183.86
St. Cloud TCC	Paramedicine	178.50	5.36	183.86
St. Cloud TCC	Associate Degree of Nursing	206.00	6.18	212.18
St. Cloud TCC	Surgical Technology	178.50	5.36	183.86
St. Cloud TCC	LPN	178.50	5.36	183.86
St. Cloud TCC	Online Courses with Media Code 03, 12, or 13	192.86	0.00	192.86
St. Cloud SU	Twin Cities Graduate Center MBA	725.00	25.00	750.00
St. Cloud SU	St. Cloud MBA	509.25	25.75	535.00
		•	-	•

			Attac	hment 1D
St. Cloud SU	Undergraduate Nursing	236.65	9.95	246.60
St. Cloud SU	Master of Engineering Management	550.00	25.00	575.00
St. Cloud SU	Master of Regulatory Affairs and Services	750.00	0.00	750.00
St. Cloud SU	Master of Applied Clinical Research	750.00	0.00	750.00
St. Cloud SU	Off Campus or on-line Behavioral Analysis	477.75	22.75	500.50
St. Cloud SU	Off Campus North Branch Cohort Undergraduate	247.80	11.80	259.60
St. Cloud SU	Off Campus North Branch Cohort Graduate	364.60	17.40	382.00
St. Cloud SU	Off Campus Workshop Undergraduate	247.80	11.80	259.60
St. Cloud SU	Off Campus Workshop Graduate	364.60	17.40	382.00
St. Cloud SU	Correctional Facility Undergraduate Education	209.50	9.95	219.45
St. Cloud SU	Off Campus Undergraduate	247.80	11.80	259.60
St. Cloud SU	Off Campus Graduate	364.60	17.40	382.00
St. Cloud SU	Off Campus Undergraduate Continuing Education	272.50	12.95	285.45
St. Cloud SU	Off Campus Graduate Continuing Education	381.80	18.20	400.00
St. Cloud SU	Off Campus Undergraduate ITV Continuing Education	272.50	12.95	285.45
St. Cloud SU	Off Campus Graduate ITV Continuing Education	381.80	18.20	400.00
St. Cloud SU	On-Line Department or Continuing Studies Undergraduate	289.55	13.75	303.30
St. Cloud SU	On-Line Department or Continuing Studies Graduate	397.35	18.90	416.25
St. Cloud SU	Masters Information Assurance	575.00	0.00	575.00
St. Cloud SU	Art	238.00	9.95	247.95
St. Cloud SU	Mass Communication	234.50	9.95	244.45
Winona SU	International Institutes	450.00	0.00	450.00
Winona SU	Math Sciences Teaching Academy-Graduate	125.00	0.00	125.00
Winona SU	Early Childhood Special Education (Rochester)-Graduate	375.00	0.00	375.00
Winona SU	Study Abroad Program	400.00	50.00	450.00
Winona SU	Travel Studies Program	400.00	0.00	400.00
Winona SU	Criminal Justice - Rochester Campus	250.00	0.00	250.00
Winona SU	Teacher Preparation Collaborative Certificate-Graduate	400.00	0.00	400.00
Winona SU	Professional Development for Educators	125.00	0.00	125.00
Winona SU	Undergraduate Nursing Program	244.00	18.00	262.00
Winona SU	Graduate Nursing Program	387.00	26.45	413.45
Winona SU	Acute Care Nurse Practitioner-Graduate	New		750.00
		· ·	•	
COURSES:				
Alexandria TCC	Scalable Network Design	189.97	7.13	197.10
Alexandria TCC	Remote Access Solutions	189.97	7.13	197.10
Alexandria TCC	Multilayer LAN Switching	189.97	7.13	197.10

Alexandria TCC	Scalable Network Design	189.97	7.13	197.10
Alexandria TCC	Remote Access Solutions	189.97	7.13	197.10
Alexandria TCC	Multilayer LAN Switching	189.97	7.13	197.10
Alexandria TCC	Internetwork Troubleshooting	189.97	7.13	197.10
Alexandria TCC	Psychiatric Clinical	180.49	6.77	187.26
Alexandria TCC	Medical Clinical	180.49	6.77	187.26
Alexandria TCC	Surgical Clinical	180.49	6.77	187.26
Alexandria TCC	OB/Peds Clinical	180.49	6.77	187.26
Alexandria TCC	Comprehensive Clinical I	180.49	6.77	187.26
Alexandria TCC	Comprehensive Clinical II	180.49	6.77	187.26
Alexandria TCC	Turning II	180.49	6.77	187.26
Alexandria TCC	Milling II	180.49	6.77	187.26
Alexandria TCC	CNC Machining Operations I	180.49	6.77	187.26
Alexandria TCC	CNC Machining Operations II	180.49	6.77	187.26
Alexandria TCC	Operation of Commercial Vehicle	276.30	10.78	287.08
Alexandria TCC	Concrete Site Prep	180.49	6.77	187.26
Alexandria TCC	Basics in Brick & Block	180.49	6.77	187.26
Alexandria TCC	Integrated Masonry Systems	180.49	6.77	187.26
Alexandria TCC	Integrated Concrete Systems	180.49	6.77	187.26
Alexandria TCC	Firearems/Officer Survival Tactics	239.08	8.97	248.05

Berndig  State University	Bemidji State University Chem - Principles of Ch				254.85
Bemdigi State University	·	namistry I & II (CHEM 2211/2212)			
Berndigi State University	Remidii State University Chem - Organic Chemi	leillistiyi & ii (Cilcivi 2211/2212)	246.40	8.45	254.85
Bermidij State University	berniagi State Oniversity   enem Organic Chemi	stry I & II (CHEM 3371/3372)	261.40	8.45	269.85
Remidji State University	Bemidji State University Chem - Allied Health L	ab (CHEM 1110 )	251.40	8.45	259.85
Remidji State University	·		261.40	8.45	269.85
Central Lakes College			256.40	8.45	264.85
Bemidj  State University		•	256.40	8.45	264.85
Bemidji State University	Bemidji State University Chem - Inorganic Cher	n Lab I (CHEM 3871)	256.40	8.45	264.85
Bemidji State University	Bemidji State University Chem - Instrmtl Analys	Lab I (CHEM 4571)	256.40	8.45	264.85
Bernidji State University	Bemidji State University PE -Athletic Training (F	PHED 3190/5190)	251.40	8.45	259.85
Physics - Lab (PHYS 1101/1102/2101/2102)	,	Strength and Speed (PHED	251.40	8.45	259.85
Physics - Lab (PHYS 1101/1102/2101/2102)	Bemidji State University PE - Exercise Physiolog	y & Nutrition (PHED 3300/5300)	251.40	8.45	259.85
Bemidji State University					254.85
					254.85
Emiliji State University	,				
Central Lakes College		•	358.45	12.05	370.50
Central Lakes College	,				2.3.00
Central Lakes College	Central Lakes College BIOL 1404 - Human Bio	ology	162.98	6.12	169.10
Central Lakes College		•	+	0.12	169.10
Central Lakes College			+		169.10
Central Lakes College         BIOL 1432 - General Biology II         New         169:           Central Lakes College         BIOL 2411 - Biology of Women         New         169:           Central Lakes College         BIOL 2417 - General Ecology Lab         New         169:           Central Lakes College         BIOL 2467 - Microbiology         New         169:           Central Lakes College         BIOL 2467 - Anatomy & Physiology I         New         169:           Central Lakes College         BIOL 2468 - Anatomy & Physiology II         New         169:           Central Lakes College         CHEM 1405 - Life Science Chemistry         New         169:           Central Lakes College         CHEM 1424 - Chemical Principles I         157:98         11.12         169:           Central Lakes College         CHEM 1425 - Chemical Principles II         157:98         11.12         169:           Central Lakes College         CHEM 2472 - Organic Chemistry I         New         169:         169:           Central Lakes College         CHEM 2472 - Organic Chemistry II         New         169:         169:           Central Lakes College         ESCI 1405 - Astronomy         New         169:         169:           Central Lakes College         ESCI 1452 - Oceanography Lab         New         169:					169.10
Central Lakes College         BIOL 2411 - Biology of Women         New         169.           Central Lakes College         BIOL 2417 - General Ecology Lab         New         169.           Central Lakes College         BIOL 2457 - Microbiology         New         169.           Central Lakes College         BIOL 2467 - Anatomy & Physiology I         New         169.           Central Lakes College         BIOL 2468 - Anatomy & Physiology II         New         169.           Central Lakes College         CHEM 1405 - Life Science Chemistry         New         169.           Central Lakes College         CHEM 1424 - Chemical Principles I         157.98         11.12         169.           Central Lakes College         CHEM 1425 - Chemical Principles II         157.98         11.12         169.           Central Lakes College         CHEM 1425 - Chemical Principles II         157.98         11.12         169.           Central Lakes College         CHEM 2472 - Organic Chemistry I         New         169.         169.           Central Lakes College         ESCI 1405 - Astronomy         New         169.         169.           Central Lakes College         ESCI 1452 - Oceanography Lab         New         169.           Central Lakes College         ESCI 1454 - Earth Science and the Environment         New<	,		+		169.10
Central Lakes College         BIOL 2417 - General Ecology Lab         New         169.           Central Lakes College         BIOL 2457 - Microbiology         New         169.           Central Lakes College         BIOL 2467 - Anatomy & Physiology I         New         169.           Central Lakes College         BIOL 2468 - Anatomy & Physiology II         New         169.           Central Lakes College         CHEM 1405 - Life Science Chemistry         New         169.           Central Lakes College         CHEM 1424 - Chemical Principles I         157.98         11.12         169.           Central Lakes College         CHEM 1425 - Chemical Principles II         157.98         11.12         169.           Central Lakes College         CHEM 2472 - Organic Chemistry I         New         169.         169.           Central Lakes College         CHEM 2473 - Organic Chemistry II         New         169.         169.           Central Lakes College         ESCI 1405 - Astronomy         New         169.         169.           Central Lakes College         ESCI 1452 - Oceanography Lab         New         169.         169.           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.           Central Lakes College         EMTS 1580 - Special			+		
Central Lakes College         BIOL 2457 - Microbiology         New         169.           Central Lakes College         BIOL 2467 - Anatomy & Physiology I         New         169.           Central Lakes College         BIOL 2468 - Anatomy & Physiology II         New         169.           Central Lakes College         CHEM 1405 - Life Science Chemistry         New         169.           Central Lakes College         CHEM 1424 - Chemical Principles I         157.98         11.12         169.           Central Lakes College         CHEM 1425 - Chemical Principles II         157.98         11.12         169.           Central Lakes College         CHEM 2472 - Organic Chemistry I         New         169.         169.           Central Lakes College         CHEM 2473 - Organic Chemistry II         New         169.         169.           Central Lakes College         ESCI 1405 - Astronomy         New         169.         169.           Central Lakes College         ESCI 1452 - Oceanography Lab         New         169.         169.           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.           Central Lakes College <td></td> <td></td> <td></td> <td></td> <td></td>					
Central Lakes College         BIOL 2467 - Anatomy & Physiology I         New         169.           Central Lakes College         BIOL 2468 - Anatomy & Physiology II         New         169.           Central Lakes College         CHEM 1405 - Life Science Chemistry         New         169.           Central Lakes College         CHEM 1424 - Chemical Principles I         157.98         11.12         169.           Central Lakes College         CHEM 1425 - Chemical Principles II         157.98         11.12         169.           Central Lakes College         CHEM 2472 - Organic Chemistry I         New         169.         169.           Central Lakes College         CHEM 2473 - Organic Chemistry II         New         169.         169.           Central Lakes College         ESCI 1405 - Astronomy         New         169.         169.           Central Lakes College         ESCI 1452 - Oceanography Lab         New         169.         169.           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         6.12         224.           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         6.12         229.           Central Lakes College         PHED 1510 - Skiing/Snowboarding         222.98         6.12         229.           C			+		
Central Lakes College         BIOL 2468 - Anatomy & Physiology II         New         169:           Central Lakes College         CHEM 1405 - Life Science Chemistry         New         169:           Central Lakes College         CHEM 1424 - Chemical Principles I         157.98         11.12         169:           Central Lakes College         CHEM 1425 - Chemical Principles II         157.98         11.12         169:           Central Lakes College         CHEM 2472 - Organic Chemistry I         New         169:         169:           Central Lakes College         CHEM 2473 - Organic Chemistry II         New         169:         169:           Central Lakes College         ESCI 1405 - Astronomy         New         169:         169:           Central Lakes College         ESCI 1452 - Oceanography Lab         New         169:           Central Lakes College         ESCI 1455 - Oceanography Lab         New         169:           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224:           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.           Central Lakes College         PHED 1510 - Skiing/Snowboarding         222.98         6.12         229:           Central Lakes Colleg	,	•			
Central Lakes College         CHEM 1405 - Life Science Chemistry         New         169:           Central Lakes College         CHEM 1424 - Chemical Principles I         157:98         11.12         169.           Central Lakes College         CHEM 1425 - Chemical Principles II         157:98         11.12         169.           Central Lakes College         CHEM 2472 - Organic Chemistry I         New         169.           Central Lakes College         CHEM 2473 - Organic Chemistry II         New         169.           Central Lakes College         ESCI 1405 - Astronomy         New         169.           Central Lakes College         ESCI 1452 - Oceanography Lab         New         169.           Central Lakes College         ESCI 1454 - Earth Science and the Environment         New         169.           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.           Central Lakes College         PHED 1510 - Skiing/Snowboarding         222.98         6.12         229.           Central Lakes College         PHED 1511 - Adv. Skiing/Snowboarding         222.98         6.12         229.           Central Lakes College         PHED					
Central Lakes College         CHEM 1424 - Chemical Principles I         157.98         11.12         169.0           Central Lakes College         CHEM 1425 - Chemical Principles II         157.98         11.12         169.0           Central Lakes College         CHEM 2472 - Organic Chemistry II         New         169.1           Central Lakes College         ESCI 1405 - Astronomy         New         169.2           Central Lakes College         ESCI 1452 - Oceanography Lab         New         169.2           Central Lakes College         ESCI 1454 - Earth Science and the Environment         New         169.3           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.3           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.3           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.3           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.3           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.2           Central Lakes College         PHED 1510 - Skiing/Snowboarding         222.98         6.12         229.	·				
Central Lakes College         CHEM 1425 - Chemical Principles II         157.98         11.12         169.1           Central Lakes College         CHEM 2472 - Organic Chemistry I         New         169.2           Central Lakes College         CHEM 2473 - Organic Chemistry II         New         169.2           Central Lakes College         ESCI 1405 - Astronomy         New         169.2           Central Lakes College         ESCI 1452 - Oceanography Lab         New         169.2           Central Lakes College         ESCI 1454 - Earth Science and the Environment         New         169.2           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.2           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.2           Central Lakes College         PHED 1510 - Skiing/Snowboarding         222.98         6.12         229.2           Central Lakes College         PHED 1511 - Adv. Skiing/Snowboarding         222.98         6.12         229.2           Central Lakes College         PHED 1525 - Personal Protection Awareness         167.98         6.12         174.2           Central Lakes College         PHED 1534 - Beginning Golf         167.98         6.12         174.2           Central		,		11 12	
Central Lakes College         CHEM 2472 - Organic Chemistry I         New         169.           Central Lakes College         CHEM 2473 - Organic Chemistry II         New         169.           Central Lakes College         ESCI 1405 - Astronomy         New         169.           Central Lakes College         ESCI 1452 - Oceanography Lab         New         169.           Central Lakes College         ESCI 1454 - Earth Science and the Environment         New         169.           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.           Central Lakes College         PHED 1510 - Skiing/Snowboarding         222.98         6.12         229.           Central Lakes College         PHED 1511 - Adv. Skiing/Snowboarding         222.98         6.12         229.           Central Lakes College         PHED 1512 - Personal Protection Awareness         167.98         6.12         229.           Central Lakes College         PHED 1534 - Beginning Golf         167.98         6.12         174.           Central Lakes College         PHED 1541 - Bowling         197.98         6.12         174.           Central Lakes College					
Central Lakes College         CHEM 2473 - Organic Chemistry II         New         169.:           Central Lakes College         ESCI 1405 - Astronomy         New         169.:           Central Lakes College         ESCI 1452 - Oceanography Lab         New         169.:           Central Lakes College         ESCI 1454 - Earth Science and the Environment         New         169.:           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.:           Central Lakes College         PHED 1510 - Sking/Snowboarding         222.98         6.12         229.:           Central Lakes College         PHED 1511 - Adv. Skiing/Snowbording         222.98         6.12         229.:           Central Lakes College         PHED 1525 - Personal Protection Awareness         167.98         6.12         174.:           Central Lakes College         PHED 1534 - Beginning Golf         167.98         6.12         174.:           Central Lakes College         PHED 1541 - Bowling         197.98         6.12         204.:           Central Lakes College         AMSL 1412 - American Sign Language II         New         174.:           Central Lakes Colleg				11.12	
Central Lakes College         ESCI 1405 - Astronomy         New         169.           Central Lakes College         ESCI 1452 - Oceanography Lab         New         169.           Central Lakes College         ESCI 1454 - Earth Science and the Environment         New         169.           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.           Central Lakes College         PHED 1510 - Skiing/Snowboarding         222.98         6.12         229.           Central Lakes College         PHED 1511 - Adv. Skiing/Snowboarding         222.98         6.12         229.           Central Lakes College         PHED 1511 - Adv. Skiing/Snowboarding         222.98         6.12         229.           Central Lakes College         PHED 1525 - Personal Protection Awareness         167.98         6.12         174.           Central Lakes College         PHED 1534 - Beginning Golf         167.98         6.12         174.           Central Lakes College         PHED 1541 - Bowling         197.98         6.12         204.           Central Lakes College         AMSL 2412 - American Sign Language II         New         174.			-		
Central Lakes College         ESCI 1452 - Oceanography Lab         New         169.3           Central Lakes College         ESCI 1454 - Earth Science and the Environment         New         169.3           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.3           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.3           Central Lakes College         PHED 1510 - Skiing/Snowboarding         222.98         6.12         229.3           Central Lakes College         PHED 1511 - Adv. Skiing/Snowboarding         222.98         6.12         229.3           Central Lakes College         PHED 1515 - Personal Protection Awareness         167.98         6.12         279.3           Central Lakes College         PHED 1534 - Beginning Golf         167.98         6.12         174.3           Central Lakes College         PHED 1541 - Bowling         197.98         6.12         204.3           Central Lakes College         AMSL 1412 - American Sign Language II         New         174.3           Central Lakes College         AMSL 2412 - American Sign Language IV         New         174.3           Central Lakes College         ARTS 1401 Black & White Photo I         162.98         6.12         169.3 <td></td> <td></td> <td></td> <td></td> <td></td>					
Central Lakes College         ESCI 1454 - Earth Science and the Environment         New         169.3           Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.3           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.3           Central Lakes College         PHED 1510 - Skiing/Snowboarding         222.98         6.12         229.3           Central Lakes College         PHED 1511 - Adv. Skiing/Snowboarding         222.98         6.12         229.3           Central Lakes College         PHED 1525 - Personal Protection Awareness         167.98         6.12         174.3           Central Lakes College         PHED 1534 - Beginning Golf         167.98         6.12         174.3           Central Lakes College         PHED 1541 - Bowling         197.98         6.12         174.3           Central Lakes College         AMSL 1412 - American Sign Language II         New         174.3           Central Lakes College         AMSL 2412 - American Sign Language IV         New         174.3           Central Lakes College         ARTS 1401 Black & White Photo I         162.98         6.12         169.3           Central Lakes College         ARTS 1403 Color Photo I         162.98         6.12 <td< td=""><td>, i</td><td></td><td></td><td></td><td></td></td<>	, i				
Central Lakes College         EMTS 1502 - Emergency Medical Technician         217.98         6.12         224.0           Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.0           Central Lakes College         PHED 1510 - Skiing/Snowboarding         222.98         6.12         229.0           Central Lakes College         PHED 1511 - Adv. Skiing/Snowbording         222.98         6.12         229.0           Central Lakes College         PHED 1525 - Personal Protection Awareness         167.98         6.12         174.0           Central Lakes College         PHED 1534 - Beginning Golf         167.98         6.12         174.0           Central Lakes College         PHED 1541 - Bowling         197.98         6.12         204.0           Central Lakes College         AMSL 1412 - American Sign Language II         New         174.0           Central Lakes College         AMSL 2412 - American Sign Language IV         New         174.0           Central Lakes College         AMSL 2414 - Conversational ASL         New         234.0           Central Lakes College         ARTS 1401 Black & White Photo I         162.98         6.12         169.0           Central Lakes College         ARTS 1403 Color Photo I         162.98         6.12         169.0					
Central Lakes College         EMTS 1580 - Special Topics (ACLS)         152.98         121.12         274.2           Central Lakes College         PHED 1510 - Skiing/Snowboarding         222.98         6.12         229.2           Central Lakes College         PHED 1511 - Adv. Skiing/Snowbording         222.98         6.12         229.2           Central Lakes College         PHED 1525 - Personal Protection Awareness         167.98         6.12         174.2           Central Lakes College         PHED 1534 - Beginning Golf         167.98         6.12         174.2           Central Lakes College         PHED 1541 - Bowling         197.98         6.12         204.2           Central Lakes College         AMSL 1412 - American Sign Language II         New         174.2           Central Lakes College         AMSL 2412 - American Sign Language IV         New         174.2           Central Lakes College         AMSL 2414 - Conversational ASL         New         234.2           Central Lakes College         ARTS 1401 Black & White Photo I         162.98         6.12         169.2           Central Lakes College         ARTS 1403 Color Photo I         162.98         6.12         169.2           Central Lakes College         ARTS 1596 Topics In Art         162.98         6.12         169.2				6.12	
Central Lakes College         PHED 1510 - Skiing/Snowboarding         222.98         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         229.00         229.00         6.12         174.00         229.00         6.12         174.00         229.00         6.12         174.00         229.00         6.12         174.00         229.00         6.12         174.00         229.00         6.12         129.00         229.00         229.00         229.00         229.00         229.00         229.00         229.00         229.00         229.00         229.00         229.00         229.00         229.00         229.00					
Central Lakes College         PHED 1511 - Adv. Skiing/Snowbording         222.98         6.12         229.0           Central Lakes College         PHED 1525 - Personal Protection Awareness         167.98         6.12         174.0           Central Lakes College         PHED 1534 - Beginning Golf         167.98         6.12         174.0           Central Lakes College         PHED 1541 - Bowling         197.98         6.12         204.0           Central Lakes College         AMSL 1412 - American Sign Language II         New         174.0           Central Lakes College         AMSL 2412 - American Sign Language IV         New         174.0           Central Lakes College         AMSL 2414 - Conversational ASL         New         234.0           Central Lakes College         ARTS 1401 Black & White Photo I         162.98         6.12         169.0           Central Lakes College         ARTS 1403 Color Photo I         162.98         6.12         169.0           Central Lakes College         ARTS 1596 Topics In Art         162.98         6.12         169.0           Dakota County TC         WOOD 1004 Woodworking         238.68         6.22         244.9           Dakota County TC         WOOD 1010 Wood & Finishing Technology         238.68         6.22         244.9           Dakota C					
Central Lakes College         PHED 1525 - Personal Protection Awareness         167.98         6.12         174.:           Central Lakes College         PHED 1534 - Beginning Golf         167.98         6.12         174.:           Central Lakes College         PHED 1541 - Bowling         197.98         6.12         204.:           Central Lakes College         AMSL 1412 - American Sign Language II         New         174.:           Central Lakes College         AMSL 2412 - American Sign Language IV         New         234.:           Central Lakes College         AMSL 2414 - Conversational ASL         New         234.:           Central Lakes College         ARTS 1401 Black & White Photo I         162.98         6.12         169.:           Central Lakes College         ARTS 1403 Color Photo I         162.98         6.12         169.:           Central Lakes College         ARTS 1596 Topics In Art         162.98         6.12         169.:           Dakota County TC         WOOD 1004 Woodworking         238.68         6.22         244.9           Dakota County TC         WOOD 1010 Wood & Finishing Technology         238.68         6.22         244.9           Dakota County TC         WOOD 1012 Color Theory         238.68         6.22         244.9		-			
Central Lakes College         PHED 1534 - Beginning Golf         167.98         6.12         174.0           Central Lakes College         PHED 1541 - Bowling         197.98         6.12         204.0           Central Lakes College         AMSL 1412 - American Sign Language II         New         174.0           Central Lakes College         AMSL 2412 - American Sign Language IV         New         174.0           Central Lakes College         AMSL 2414 - Conversational ASL         New         234.0           Central Lakes College         ARTS 1401 Black & White Photo I         162.98         6.12         169.0           Central Lakes College         ARTS 1403 Color Photo I         162.98         6.12         169.0           Central Lakes College         ARTS 1596 Topics In Art         162.98         6.12         169.0           Dakota County TC         WOOD 1004 Woodworking         238.68         6.22         244.5           Dakota County TC         WOOD 1010 Wood & Finishing Technology         238.68         6.22         244.5           Dakota County TC         WOOD 1012 Color Theory         238.68         6.22         244.5	,				
Central Lakes College         PHED 1541 - Bowling         197.98         6.12         204.3           Central Lakes College         AMSL 1412 - American Sign Language II         New         174.3           Central Lakes College         AMSL 2412 - American Sign Language IV         New         174.3           Central Lakes College         AMSL 2414 - Conversational ASL         New         234.3           Central Lakes College         ARTS 1401 Black & White Photo I         162.98         6.12         169.3           Central Lakes College         ARTS 1403 Color Photo I         162.98         6.12         169.3           Central Lakes College         ARTS 1596 Topics In Art         162.98         6.12         169.3           Dakota County TC         WOOD 1004 Woodworking         238.68         6.22         244.5           Dakota County TC         WOOD 1007 Methods of Fastening         238.68         6.22         244.5           Dakota County TC         WOOD 1010 Wood & Finishing Technology         238.68         6.22         244.5           Dakota County TC         WOOD 1012 Color Theory         238.68         6.22         244.5					
Central Lakes CollegeAMSL 1412 - American Sign Language IINew174.2Central Lakes CollegeAMSL 2412 - American Sign Language IVNew174.2Central Lakes CollegeAMSL 2414 - Conversational ASLNew234.2Central Lakes CollegeARTS 1401 Black & White Photo I162.986.12169.2Central Lakes CollegeARTS 1403 Color Photo I162.986.12169.2Central Lakes CollegeARTS 1596 Topics In Art162.986.12169.2Dakota County TCWOOD 1004 Woodworking238.686.22244.5Dakota County TCWOOD 1010 Wood & Finishing Technology238.686.22244.5Dakota County TCWOOD 1012 Color Theory238.686.22244.5		g Goif	+		
Central Lakes College         AMSL 2412 - American Sign Language IV         New         174.3           Central Lakes College         AMSL 2414 - Conversational ASL         New         234.3           Central Lakes College         ARTS 1401 Black & White Photo I         162.98         6.12         169.3           Central Lakes College         ARTS 1403 Color Photo I         162.98         6.12         169.3           Central Lakes College         ARTS 1596 Topics In Art         162.98         6.12         169.3           Dakota County TC         WOOD 1004 Woodworking         238.68         6.22         244.9           Dakota County TC         WOOD 1007 Methods of Fastening         238.68         6.22         244.9           Dakota County TC         WOOD 1010 Wood & Finishing Technology         238.68         6.22         244.9           Dakota County TC         WOOD 1012 Color Theory         238.68         6.22         244.9	· ·	<u> </u>	+	6.12	
Central Lakes College         AMSL 2414 - Conversational ASL         New         234.3           Central Lakes College         ARTS 1401 Black & White Photo I         162.98         6.12         169.3           Central Lakes College         ARTS 1403 Color Photo I         162.98         6.12         169.3           Central Lakes College         ARTS 1596 Topics In Art         162.98         6.12         169.3           Dakota County TC         WOOD 1004 Woodworking         238.68         6.22         244.5           Dakota County TC         WOOD 1007 Methods of Fastening         238.68         6.22         244.5           Dakota County TC         WOOD 1010 Wood & Finishing Technology         238.68         6.22         244.5           Dakota County TC         WOOD 1012 Color Theory         238.68         6.22         244.5			+		
Central Lakes College         ARTS 1401 Black & White Photo I         162.98         6.12         169.0           Central Lakes College         ARTS 1403 Color Photo I         162.98         6.12         169.0           Central Lakes College         ARTS 1596 Topics In Art         162.98         6.12         169.0           Dakota County TC         WOOD 1004 Woodworking         238.68         6.22         244.9           Dakota County TC         WOOD 1007 Methods of Fastening         238.68         6.22         244.9           Dakota County TC         WOOD 1010 Wood & Finishing Technology         238.68         6.22         244.9           Dakota County TC         WOOD 1012 Color Theory         238.68         6.22         244.9					
Central Lakes College         ARTS 1403 Color Photo I         162.98         6.12         169.5           Central Lakes College         ARTS 1596 Topics In Art         162.98         6.12         169.5           Dakota County TC         WOOD 1004 Woodworking         238.68         6.22         244.5           Dakota County TC         WOOD 1007 Methods of Fastening         238.68         6.22         244.5           Dakota County TC         WOOD 1010 Wood & Finishing Technology         238.68         6.22         244.5           Dakota County TC         WOOD 1012 Color Theory         238.68         6.22         244.5	<u> </u>				234.10
Central Lakes College         ARTS 1596 Topics In Art         162.98         6.12         169.5           Dakota County TC         WOOD 1004 Woodworking         238.68         6.22         244.9           Dakota County TC         WOOD 1007 Methods of Fastening         238.68         6.22         244.9           Dakota County TC         WOOD 1010 Wood & Finishing Technology         238.68         6.22         244.9           Dakota County TC         WOOD 1012 Color Theory         238.68         6.22         244.9					169.10
Dakota County TC         WOOD 1004 Woodworking         238.68         6.22         244.9           Dakota County TC         WOOD 1007 Methods of Fastening         238.68         6.22         244.9           Dakota County TC         WOOD 1010 Wood & Finishing Technology         238.68         6.22         244.9           Dakota County TC         WOOD 1012 Color Theory         238.68         6.22         244.9					169.10
Dakota County TC         WOOD 1007 Methods of Fastening         238.68         6.22         244.5           Dakota County TC         WOOD 1010 Wood & Finishing Technology         238.68         6.22         244.5           Dakota County TC         WOOD 1012 Color Theory         238.68         6.22         244.5	Central Lakes College ARTS 1596 Topics In A	rt	162.98	6.12	169.10
Dakota County TC         WOOD 1007 Methods of Fastening         238.68         6.22         244.5           Dakota County TC         WOOD 1010 Wood & Finishing Technology         238.68         6.22         244.5           Dakota County TC         WOOD 1012 Color Theory         238.68         6.22         244.5	[0.1.1.0.1.70]	1:	22	I	<u> </u>
Dakota County TCWOOD 1010 Wood & Finishing Technology238.686.22244.9Dakota County TCWOOD 1012 Color Theory238.686.22244.9	·	-			244.90
Dakota County TC WOOD 1012 Color Theory 238.68 6.22 244.9	IDakota County TC IWOOD 1007 Methods		+		244.90
			220 60	6 22	2// 00
ID-1-1- C	Dakota County TC WOOD 1010 Wood &	•			
Dakota County TC WOOD 1015 Spot Repair I 238.68 6.22 244.9	Dakota County TC WOOD 1010 Wood & Dakota County TC WOOD 1012 Color The	eory	238.68	6.22	244.90

Dakota Country TC			_		
Dakota Country TC         WODO 1026 Advanced Finishing Techniques         238.86         6.22         244.98           Dakota Country TC         WODO 1032 Adrigne Furniture Conservation         238.66         6.22         244.99           Dakota Country TC         WODO 2090 Binishing New Wood         367.69         0.00         367.65           Dakota Country TC         WOOD 2980 Restore Polychrone Coats         367.69         0.00         367.65           Dakota Country TC         RRCC 1110 Rainroad: Infrarod conductor Services         392.69         0.00         292.65           Dakota Country TC         RRCC 1110 Rainroad: Infrarod conductor Services         292.69         0.00         292.65           Dakota Country TC         RRCC 1110 Rainroad: Infrarod Infrarod Conductor Devices         292.69         0.00         292.65           Dakota Country TC         RRCC 1110 Rainroad: Mechanical Ops         292.69         0.00         292.65           Dakota Country TC         RRCC 1110 Rainroad: Equipment/Safety Standards         292.69         0.00         292.65           Dakota Country TC         RRCC 1110 Rainroad: Equipment/Safety Standards         292.69         0.00         292.65           Dakota Country TC         RRCC 1110 Rainroad: Equipment/Safety Standards         292.29.90         0.00         292.65	Dakota County TC	WOOD 1019 Spot Repair II	238.68	6.22	244.90
Dakota County TC	Dakota County TC	WOOD 1021 Wood Refinishing	238.68	6.22	244.90
Dakota Country TC	Dakota County TC	WOOD 1026 Advanced Finishing Techniques	238.68	6.22	244.90
Dakota Country TC Dakota Country TC WODO 2008 Restore Polythrome Coats 367.69 0.00 367.65 Dakota Country TC RRCC 1110 Railroad: Orientation 292.69 0.00 292.65 Dakota Country TC RRCC 1120 Railroad: Intro to Conductor Services 292.69 0.00 292.65 Dakota Country TC RRCC 1130 Railroad: Intro to Conductor Services 292.69 0.00 292.65 Dakota Country TC RRCC 1130 Railroad: Intro to Conductor Services 292.69 0.00 292.65 Dakota Country TC RRCC 1130 Railroad: Intro to Conductor Services 292.69 0.00 292.65 Dakota Country TC RRCC 1130 Railroad: Mechanical Ops 292.69 0.00 292.65 Dakota Country TC RRCC 1130 Railroad: Equipment/Safety Standards 292.69 0.00 292.65 Dakota Country TC RRCC 1130 Railroad: Equipment/Safety Standards 292.69 0.00 292.65 Dakota Country TC RRCC 1130 Railroad: Equipment/Safety Standards 292.69 0.00 292.65 Dakota Country TC MFGM 1130 Programmable Logic Controllers III  new 0.00 250.13 Dakota Country TC MFGM 1130 Systems Troubles-shooting 250.19 Dakota Country TC MFGM 1130 Systems Troubles-shooting 250.19 Dakota Country TC MFGM 1130 Programmable Logic Corts II  Dakota Country TC MFGM 1130 Programmable Logic Corts II  Dakota Country TC MFGM 1370 Programmable Logic Corts II  Dakota Country TC MFGM 1370 Organized Interface III  New 197.69 0.00 197.65 Dakota Country TC MFGM 1370 Organized Interface III  Dakota Country TC MFGM 1370 Industrial Fectricity 197.69 0.00 197.65 Dakota Country TC MFGM 1370 Industrial Fectricity 182.69 0.00 197.65 Dakota Country TC MFGM 1370 Industrial Fectricity 183.68 100 197.69 Dakota Country TC MFGM 1370 Industrial Fectricity 183.68 100 197.69 Dakota Country TC MFGM 1370 Industrial Fectricity 183.68 100 197.69 Dakota Country TC MFGM 1370 Industrial Fectricity 183.68 100 197.69 Dakota Country TC MFGM 1370 Industrial Fectricity 183.68 100 197.69 Dakota Country TC MFGM 1370 Industrial Fectricity 183.68 100 197.69 Dakota Country TC MFGM 1370 Industrial Fectricity 197.69 Dakota Country TC MFGM 1370 Industrial Fectricity 197.69 Dakota Country TC MFGM 1370 Industrial Fectricity 197.69 Dako	Dakota County TC	WOOD 1032 Antique Furniture Conservation	238.68	6.22	244.90
Dakota County TC Dakota County TC RRCC 1110 Ralinoad: Orientation RRCC 1120 Ralinoad: Orientation RRCC 1130 Ralinoad: Description of Conductor Services 292.69 0.00 292.69 Dakota County TC RRCC 1130 Ralinoad: Gen Code Op Rules 292.69 0.00 292.69 Dakota County TC RRCC 1130 Ralinoad: Conductor Duties 292.69 0.00 292.69 Dakota County TC RRCC 1150 Ralinoad: Conductor Duties 292.69 0.00 292.69 Dakota County TC RRCC 1150 Ralinoad: Conductor Duties 292.69 0.00 292.69 Dakota County TC RRCC 1150 Ralinoad: Conductor Duties 292.69 0.00 292.69 Dakota County TC RRCC 1150 Ralinoad: Internship 292.69 Dakota County TC RRCC 1150 Ralinoad: Internship 292.69 Dakota County TC MFGM 1130 Programmable togic Controllers III Rew Rew RRC 1150 Ralinoad: Revent Services 295.19 Dakota County TC MFGM 1130 Programmable togic Controllers III Rew RRC 1150 Ralinoad: Revent Services 295.19 Dakota County TC MFGM 1130 Programmable Logic Critis III Rew RRC 1150 Ralinoad: Revent Services 197.69 0.00 197.69 Dakota County TC MFGM 1150 Programmable Logic Critis III Rev RRC 1150 Ralinoad: Revent Services 197.69 0.00 197.69 Dakota County TC MFGM 1150 Orean Manufacturing 197.69 0.00 197.69 Dakota County TC MFGM 1150 Orean Manufacturing 197.69 0.00 197.69 Dakota County TC MFGM 1150 Orean Manufacturing 197.69 0.00 197.69 Dakota County TC MFGM 1150 Mostro Controls 197.69 Dakota County TC MFGM 1150 Mostro Controls 197.69 Dakota County TC MFGM 1150 Programmable Logic Critis II Rev 0.00 197.69 Dakota County TC MFGM 1150 Mostro Controls 197.69 0.00 197.69 Dakota County TC MFGM 1150 Mostro Controls 197.69 0.00 197.69 Dakota County TC MFGM 1150 Mostro Reversion Services 197.69 0.00 197.69 Dakota County TC MFGM 1150 Mostro Reversion Services 198.68 198.75 198.85 198.85 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.87 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86	Dakota County TC	WOOD 2050 Finishing New Wood	367.69	0.00	367.69
Dakota County TC Dakota County TC RRCC 1110 Ralinoad: Orientation RRCC 1120 Ralinoad: Orientation RRCC 1130 Ralinoad: Description of Conductor Services 292.69 0.00 292.69 Dakota County TC RRCC 1130 Ralinoad: Gen Code Op Rules 292.69 0.00 292.69 Dakota County TC RRCC 1130 Ralinoad: Conductor Duties 292.69 0.00 292.69 Dakota County TC RRCC 1150 Ralinoad: Conductor Duties 292.69 0.00 292.69 Dakota County TC RRCC 1150 Ralinoad: Conductor Duties 292.69 0.00 292.69 Dakota County TC RRCC 1150 Ralinoad: Conductor Duties 292.69 0.00 292.69 Dakota County TC RRCC 1150 Ralinoad: Internship 292.69 Dakota County TC RRCC 1150 Ralinoad: Internship 292.69 Dakota County TC MFGM 1130 Programmable togic Controllers III Rew Rew RRC 1150 Ralinoad: Revent Services 295.19 Dakota County TC MFGM 1130 Programmable togic Controllers III Rew RRC 1150 Ralinoad: Revent Services 295.19 Dakota County TC MFGM 1130 Programmable Logic Critis III Rew RRC 1150 Ralinoad: Revent Services 197.69 0.00 197.69 Dakota County TC MFGM 1150 Programmable Logic Critis III Rev RRC 1150 Ralinoad: Revent Services 197.69 0.00 197.69 Dakota County TC MFGM 1150 Orean Manufacturing 197.69 0.00 197.69 Dakota County TC MFGM 1150 Orean Manufacturing 197.69 0.00 197.69 Dakota County TC MFGM 1150 Orean Manufacturing 197.69 0.00 197.69 Dakota County TC MFGM 1150 Mostro Controls 197.69 Dakota County TC MFGM 1150 Mostro Controls 197.69 Dakota County TC MFGM 1150 Programmable Logic Critis II Rev 0.00 197.69 Dakota County TC MFGM 1150 Mostro Controls 197.69 0.00 197.69 Dakota County TC MFGM 1150 Mostro Controls 197.69 0.00 197.69 Dakota County TC MFGM 1150 Mostro Reversion Services 197.69 0.00 197.69 Dakota County TC MFGM 1150 Mostro Reversion Services 198.68 198.75 198.85 198.85 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.87 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86 198.86	Dakota County TC		367.69	0.00	367.69
Dakota Country TC	·		367.69		
Dakota Country TC	·	·			
Dakota County TC Dakota County TC RRCC 1140 Rallroad: Mechanical Ops Dakota County TC RRCC 1140 Rallroad: Mechanical Ops Dakota County TC RRCC 1140 Rallroad: Mechanical Ops Dakota County TC RRCC 1140 Rallroad: Conductor Duties Dakota County TC RRCC 1140 Rallroad: Equipment/Safety Standards 292.69 0.00 292.66 Dakota County TC RRCC 1140 Rallroad: Equipment/Safety Standards 292.69 0.00 292.66 Dakota County TC RRCC 1140 Rallroad: Equipment/Safety Standards 292.69 0.00 292.66 Dakota County TC MFGM 1150 Programmable Logic Controllers III new 0.00 250.15 Dakota County TC MFGM 1730 Systems Trouble-shooting 250.19 Dakota County TC MFGM 1730 Systems Trouble-shooting 250.19 Dakota County TC MFGM 1730 HVAC Basics 197.69 0.00 197.65 Dakota County TC MFGM 1780 Programmable Logic Ctris II 197.69 0.00 197.65 Dakota County TC MFGM 1850 Orgen Manufacturing 197.69 0.00 197.65 Dakota County TC MFGM 1860 Computer/Math for Techs 197.69 0.00 197.65 Dakota County TC MFGM 1860 Computer/Math for Techs 197.69 0.00 197.65 Dakota County TC MFGM 1860 Computer/Math for Techs 197.69 0.00 197.65 Dakota County TC MFGM 1870 Industrial Electricity 182.69 0.00 197.65 Dakota County TC MFGM 1870 Industrial Electricity 182.69 0.00 197.65 Dakota County TC DeNT 1145 Dental Materials new 0.00 188.33 Dakota County TC DeNT 1145 Dental Materials new 0.00 188.33 Dakota County TC DENT 1145 Dental Materials new 0.00 188.33 Dakota County TC DENT 1150 Explanded Functions 183.68 4.65 188.33 Dakota County TC DENT 1260 Expanded Functions 183.68 186.65 Dakota County TC DENT 1260 Expanded Functions 183.68 186.65 Dakota County TC MDAS 1132 Librical Procedures I new 0.00 185.43 Dakota County TC MDAS 1132 Librical Procedures I new 0.00 185.43 Dakota County TC MDAS 1132 Librical Procedures I new 0.00 185.43 Dakota County TC MDAS 1132 Librical Procedures I new 0.00 185.43 Dakota County TC MDAS 1132 Librical Procedures I new 0.00 185.43 Dakota County TC MDAS 1132 Librical Procedures I new 0.00 185.43 Dakota County TC MDAS 1132 Librical Procedures I NANO 1146 Incurrence In					
Dakota Country TC         RRCC 1140 Railroad: Mechanical Ops         292.69         0.00         292.65           Dakota Country TC         RRCC 1150 Railroad: Conductor Duties         292.69         0.00         292.65           Dakota Country TC         RRCC 1150 Railroad: Equipment/Safety Standards         292.69         0.00         292.65           Dakota Country TC         RRCC 2970 Railroad: Internship         292.69         0.00         292.65           Dakota Country TC         MFGM 1150 Programmable Logic Controllers III         new 0.00         250.15           Dakota Country TC         MFGM 1730 Systems Trouble-shooting         250.19         0.00         250.15           Dakota Country TC         MFGM 1740 Hydraulics/Pneumatics         250.19         0.00         250.15           Dakota Country TC         MFGM 1780 Programmable Logic Curis II         197.69         0.00         197.65           Dakota Country TC         MFGM 1850 Green Manufacturing         197.69         0.00         197.65           Dakota Country TC         MFGM 1850 Green Manufacturing         197.69         0.00         197.65           Dakota Country TC         MFGM 1850 Green Manufacturing         197.69         0.00         197.65           Dakota Country TC         MFGM 2110 Motor Controls         197.69         0					
Dakota Country TC         RRCC 1150 Railroad: Conductor Dulies         292.69         0.00         292.65           Dakota Country TC         RRCC 1160 Railroad: Equipment/Safety Standards         292.69         0.00         292.65           Dakota Country TC         MRCC 2970 Railroad: Internship         292.69         0.00         292.65           Dakota Country TC         MRGM 1730 Systems Trouble-shooting         290.10         0.00         250.15           Dakota Country TC         MRGM 1730 Systems Trouble-shooting         250.19         0.00         250.15           Dakota Country TC         MRGM 1730 Hydraulics/Pneumatics         250.19         0.00         197.65           Dakota Country TC         MRGM 1850 Green Manufacturing         197.69         0.00         197.65           Dakota Country TC         MRGM 1850 Green Manufacturing         197.69         0.00         197.65           Dakota Country TC         MRGM 1850 Green Manufacturing         197.69         0.00         197.65           Dakota Country TC         MRGM 1860 Computer/Math for Techs         197.69         0.00         197.65           Dakota Country TC         MRGM 1860 Computer/Math for Techs         197.69         0.00         197.65           Dakota Country TC         MRGM 1860 Computer/Math for Techs         197.69	·	·			
Dakota County TC	·	·			
Dakota County TC	•				
Dakota County TC	<b>'</b>				
Dakota County TC         MFGM 1730 Systems Trouble-shooting         250.19         0.00         250.15           Dakota County TC         MFGM 1740 Hydraulics/Pneumatics         250.19         0.00         250.15           Dakota County TC         MFGM 1750 HVAC Basics         197.69         0.00         197.65           Dakota County TC         MFGM 1780 Programmable Logic Ctrls II         197.69         0.00         197.65           Dakota County TC         MFGM 1880 Green Manufacturing         197.69         0.00         197.65           Dakota County TC         MFGM 1880 Computer/Math for Techs         197.69         0.00         197.65           Dakota County TC         MFGM 1210 Motor Controls         197.69         0.00         197.69           Dakota County TC         MFGM 2131 Programmable Logic Ctrls I         20.01         0.00         197.69           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.35           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.35           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.35           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.35           Dakota Coun	,	·			
Dakota County TC         MFGM 1740 Hydraulics/Pneumatics         250.19         0.00         250.15           Dakota County TC         MFGM 1750 HVAC Basics         197.69         0.00         197.65           Dakota County TC         MFGM 1780 Programmable Logic Ctrls II         197.69         0.00         197.65           Dakota County TC         MFGM 1850 Green Manufacturing         197.69         0.00         197.65           Dakota County TC         MFGM 1850 Green Manufacturing         197.69         0.00         197.65           Dakota County TC         MFGM 1870 Industrial Electricity         182.69         0.00         197.65           Dakota County TC         MFGM 2110 Motor Controls         197.69         0.00         197.65           Dakota County TC         MFGM 2110 Motor Controls         197.69         0.00         197.65           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.33           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.33           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.33           Dakota County TC         MDAS 1125 Laboratory Skills I         new         0.00         185.42           Dakota County TC	·				
Dakota County TC         MFGM 1750 HVAC Basics         197.69         0.00         197.65           Dakota County TC         MFGM 1780 Programmable Logic Ctrls II         197.69         0.00         197.65           Dakota County TC         MFGM 1850 Green Manufacturing         197.69         0.00         197.65           Dakota County TC         MFGM 1860 Computer/Math for Techs         197.69         0.00         197.65           Dakota County TC         MFGM 1810 Industrial Electricity         182.69         0.00         182.66           Dakota County TC         MFGM 2131 Programmable Logic Ctrls I         250.19         0.00         197.65           Dakota County TC         DENT 1145 Dental Materials         new         0.00         188.35           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.35           Dakota County TC         DENT 1260 Expanded Functions         183.68         4.65         188.35           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.35           Dakota County TC         DAS 1311 Clinical Procedures I         new         0.00         185.42           Dakota County TC         MDAS 1140 Phiebotomy         179.68         5.75         185.42           Dakota	·	·			
Dakota County TC         MFGM 1780 Programmable Logic Ctrls II         197.69         0.00         197.65           Dakota County TC         MFGM 1850 Green Mandacturing         197.69         0.00         197.66           Dakota County TC         MFGM 1870 Industrial Electricity         182.69         0.00         197.65           Dakota County TC         MFGM 1870 Industrial Electricity         182.69         0.00         197.65           Dakota County TC         MFGM 2110 Motor Controls         197.69         0.00         197.65           Dakota County TC         MFGM 2131 Programmable Logic Ctrls I         250.19         0.00         197.65           Dakota County TC         DENT 1245 Dental Materials         new         0.00         188.31           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.33           Dakota County TC         DENT 1260 Expanded Functions         183.68         4.65         188.33           Dakota County TC         MDAS 1132 Elaboratory Skills I         new         0.00         185.41           Dakota County TC         MDAS 1132 Horbity Procedures I         new         0.00         185.42           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.42	<b>'</b>				
Dakota County TC         MFGM 1850 Green Manufacturing         197.69         0.00         197.65           Dakota County TC         MFGM 1860 Computer/Math for Techs         197.69         0.00         197.65           Dakota County TC         MFGM 1870 Industrial Electricity         182.69         0.00         182.60           Dakota County TC         MFGM 2110 Motor Controls         197.69         0.00         197.65           Dakota County TC         MFGM 2131 Programmable Logic Ctrls I         250.19         0.00         182.63           Dakota County TC         DENT 1435 Dental Materials         new         0.00         188.32           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.33           Dakota County TC         DENT 1260 Expanded Functions         183.68         4.65         188.33           Dakota County TC         MDAS 1132 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.42	·				
Dakota County TC         MFGM 1860 Computer/Math for Techs         197.69         0.00         197.69           Dakota County TC         MFGM 1870 Industrial Electricity         182.69         0.00         182.66           Dakota County TC         MFGM 2110 Motor Controls         197.69         0.00         197.69           Dakota County TC         MFGM 2131 Programmable Logic Ctrls I         250.19         0.00         250.19           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.32           Dakota County TC         DENT 1260 Expanded Functions         183.68         4.65         188.32           Dakota County TC         MDAS 1125 Laboratory Skills I         new         0.00         185.41           Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.42           Dakota County TC         MDAS 1140 Phlebotomy         179.68         5.75         185.42           Dakota County TC         MDAS 1223 Laboratory Skills II         new         0.00         185.42           Dakota County TC         MDAS 1223 Laboratory Skills II         new         0.00         185.42           Dakota County TC         ELEC 2241 Industrial and Maintenance Wiring Lab         170.68         5.27         175.92      <					
Dakota County TC         MFGM 1870 Industrial Electricity         182.69         0.00         182.65           Dakota County TC         MFGM 2110 Motor Controls         197.69         0.00         197.65           Dakota County TC         MFGM 2131 Programmable Logic Ctrls I         250.19         0.00         250.15           Dakota County TC         DENT 1145 Dental Materials         new         0.00         188.33           Dakota County TC         DENT 1260 Expanded Functions         183.68         4.65         188.33           Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         ELEC 1240 Construction Skills and Intro to Wiring Lab         170.68         14.27         184.95           Dakota County TC         ELEC 2251 Commercial Wiring Theory and Lab         170.68         14.27	·	,			
Dakota County TC         MFGM 2110 Motor Controls         197.69         0.00         197.69           Dakota County TC         MFGM 2131 Programmable Logic Ctrls I         250.19         0.00         250.18           Dakota County TC         DENT 1145 Dental Materials         new         0.00         188.32           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.33           Dakota County TC         DENT 1260 Expanded Functions         183.68         4.65         188.33           Dakota County TC         MDAS 1125 Laboratory Skills I         new         0.00         185.43           Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1231 Laboratory Skills II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.45           Dakota County TC         ELEC 1240 Construction Skills and Intro to Wiring Lab         170.68         5.27         175.91           Dakota County TC         ELEC 2251 Commercial Wiring Theory and Lab         170.68         14.27         184.95 <td>·</td> <td></td> <td></td> <td></td> <td></td>	·				
Dakota County TC         MFGM 2131 Programmable Logic Ctrls I         250.19         0.00         250.15           Dakota County TC         DENT 1145 Dental Materials         new         0.00         188.33           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.33           Dakota County TC         DENT 1260 Expanded Functions         183.68         4.65         188.33           Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1130 Clinical Procedures II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         ELEC 1240 Construction Skills and Intro to Wiring Lab         170.68         5.27         175.91           Dakota County TC         ELEC 2221 Industrial and Maintenance Wiring Theory and Lab         170.68         14.27         184.93           Dakota County TC         ELEC 2120 Electrical Apparatus Lab         new         0.00	·				
Dakota County TC         DENT 1145 Dental Materials         new         0.00         188.33           Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.33           Dakota County TC         DENT 1260 Expanded Functions         183.68         4.65         188.33           Dakota County TC         MDAS 1125 Laboratory Skills I         new         0.00         185.43           Dakota County TC         MDAS 1310 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1310 Phelobromy         179.68         5.75         185.43           Dakota County TC         MDAS 1223 Laboratory Skills II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         ELEC 2420 Construction Skills and Intro to Wiring Lab         170.68         5.27         175.99           Dakota County TC         ELEC 2241 Industrial and Maintenance Wiring Theory and Lab         170.68         14.27         184.99           Dakota County TC         ELEC 2120 Electrical Apparatus Lab         new         0.00         175.99           Dakota County TC         ELEC 2251 Commercial Wiring Theory and Lab         170.68         5.27	•				
Dakota County TC         DENT 1250 Radiology         183.68         4.65         188.33           Dakota County TC         DENT 1260 Expanded Functions         183.68         4.65         188.33           Dakota County TC         MDAS 1125 Laboratory Skills I         new         0.00         185.43           Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1140 Phlebotomy         179.68         5.75         185.43           Dakota County TC         MDAS 1223 Laboratory Skills II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         ELEC 1240 Construction Skills and Intro to Wiring Lab         170.68         5.27         175.95           Dakota County TC         ELEC 2241 Industrial and Maintenance Wiring Theory and Lab         170.68         14.27         184.95           Dakota County TC         ELEC 2120 Electrical Apparatus Lab         new         0.00         175.95           Dakota County TC         ELEC 2251 Commercial Wiring Theory and Lab         170.68         5.27<	•				
Dakota County TC         DENT 1260 Expanded Functions         183.68         4.65         188.33           Dakota County TC         MDAS 11125 Laboratory Skills I         new         0.00         185.41           Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.42           Dakota County TC         MDAS 1140 Phlebotomy         179.68         5.75         185.43           Dakota County TC         MDAS 1223 Laboratory Skills II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         ELEC 2240 Construction Skills and Intro to Wiring Lab         170.68         5.27         175.95           Dakota County TC         ELEC 2240 Industrial and Maintenance Wiring Theory and Lab         170.68         5.27         175.95           Dakota County TC         ELEC 225 Icommercial Wiring Theory and Lab         170.68         5.27         175.95           Dakota County TC         ELEC 225 Icommercial Wiring Theory and Lab         170.68         5.27         175.95           Dakota County TC         ELEC 225 Icommercial Wiring Theory and Lab					
Dakota County TC         MDAS 1125 Laboratory Skills I         new         0.00         185.43           Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1140 Phlebotomy         179.68         5.75         185.43           Dakota County TC         MDAS 1223 Laboratory Skills II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         ELEC 1240 Construction Skills and Intro to Wiring Lab         170.68         5.27         175.99           Dakota County TC         ELEC 2241 Industrial and Maintenance Wiring Theory and Lab         170.68         14.27         184.99           Dakota County TC         ELEC 2252 Commercial Wiring Theory and Lab         170.68         5.27         175.99           Dakota County TC         ELEC 2251 Commercial Wiring Theory and Lab         170.68         5.27         175.99           Dakota County TC         ELEC 2252 Commercial Wiring Theory and Lab         170.68         5.27         175.99           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.99           Dakota County TC         ARES 1240 Auto Restoration	·				
Dakota County TC         MDAS 1131 Clinical Procedures I         new         0.00         185.43           Dakota County TC         MDAS 1140 Phlebotomy         179.68         5.75         185.41           Dakota County TC         MDAS 1223 Laboratory Skills II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         ELEC 1240 Construction Skills and Intro to Wiring Lab         170.68         5.27         175.99           Dakota County TC         ELEC 2241 Industrial and Maintenance Wiring Theory and Lab         170.68         14.27         184.99           Dakota County TC         ELEC 2120 Electrical Apparatus Lab         new         0.00         175.99           Dakota County TC         ELEC 2251 Commercial Wiring Theory and Lab         170.68         5.27         175.99           Dakota County TC         ETSA 2543 Programmable Logic Controls (PLC) Fundamentals         new         0.00         184.99           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.99           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.99           Pond du Lac T&CC         Digital	·				
Dakota County TC         MDAS 1140 Phlebotomy         179.68         5.75         185.43           Dakota County TC         MDAS 1223 Laboratory Skills II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         ELEC 1240 Construction Skills and Intro to Wiring Lab         170.68         5.27         175.93           Dakota County TC         ELEC 2241 Industrial and Maintenance Wiring Theory and Lab         170.68         14.27         184.93           Dakota County TC         ELEC 2252 Commercial Wiring Theory and Lab         170.68         5.27         175.93           Dakota County TC         ETSA 2543 Programmable Logic Controls (PLC) Fundamentals         new         0.00         184.93           Dakota County TC         ETSA 2543 Programmable Logic Controls (PLC) Fundamentals         new         0.00         184.93           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.95           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.95           Fond du Lac T&CC         Digital Photography         153.44         10.46         163.90           Fond du Lac T&CC		,			
Dakota County TC         MDAS 1223 Laboratory Skills II         new         0.00         185.43           Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         ELEC 1240 Construction Skills and Intro to Wiring Lab         170.68         5.27         175.93           Dakota County TC         ELEC 2241 Industrial and Maintenance Wiring Theory and Lab         170.68         14.27         184.93           Dakota County TC         ELEC 2120 Electrical Apparatus Lab         new         0.00         175.93           Dakota County TC         ELEC 2251 Commercial Wiring Theory and Lab         170.68         5.27         175.93           Dakota County TC         ETSA 2543 Programmable Logic Controls (PLC) Fundamentals         new         0.00         184.93           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.93           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.95           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.95           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.95           Da	•				
Dakota County TC         MDAS 1231 Clinical Procedures II         new         0.00         185.43           Dakota County TC         ELEC 1240 Construction Skills and Intro to Wiring Lab         170.68         5.27         175.99           Dakota County TC         ELEC 2241 Industrial and Maintenance Wiring Theory and Lab         170.68         14.27         184.99           Dakota County TC         ELEC 2120 Electrical Apparatus Lab         new         0.00         175.99           Dakota County TC         ELEC 2251 Commercial Wiring Theory and Lab         170.68         5.27         175.99           Dakota County TC         ETSA 2543 Programmable Logic Controls (PLC) Fundamentals         new         0.00         184.99           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.99           Dakota County TC         NANO 2140 Interdisciplinary Lab         193.68         5.27         193.99           Fond du Lac T&CC         Digital Photography         153.44         10.46         163.90           Fond du Lac T&CC         Introduction to Art         153.44         10.46         163.90           Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54 <td< td=""><td>·</td><td>·</td><td>179.68</td><td></td><td></td></td<>	·	·	179.68		
Dakota County TC         ELEC 1240 Construction Skills and Intro to Wiring Lab         170.68         5.27         175.99           Dakota County TC         ELEC 2241 Industrial and Maintenance Wiring Theory and Lab         170.68         14.27         184.99           Dakota County TC         ELEC 2120 Electrical Apparatus Lab         new         0.00         175.99           Dakota County TC         ELEC 2251 Commercial Wiring Theory and Lab         170.68         5.27         175.99           Dakota County TC         ETSA 2543 Programmable Logic Controls (PLC) Fundamentals         new         0.00         184.99           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.93           Dakota County TC         NANO 2140 Interdisciplinary Lab         193.68         5.27         198.99           Fond du Lac T&CC         Digital Photography         153.44         10.46         163.90           Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Prainting         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90<	•	·	new		
Dakota County TC         ELEC 2241 Industrial and Maintenance Wiring Theory and Lab         170.68         14.27         184.95           Dakota County TC         ELEC 2120 Electrical Apparatus Lab         new         0.00         175.95           Dakota County TC         ELEC 2251 Commercial Wiring Theory and Lab         170.68         5.27         175.95           Dakota County TC         ETSA 2543 Programmable Logic Controls (PLC) Fundamentals         new         0.00         184.95           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.95           Dakota County TC         NANO 2140 Interdisciplinary Lab         193.68         5.27         198.95           Fond du Lac T&CC         Digital Photography         153.44         10.46         163.90           Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac					
Dakota County TC         ELEC 2120 Electrical Apparatus Lab         new         0.00         175.99           Dakota County TC         ELEC 2251 Commercial Wiring Theory and Lab         170.68         5.27         175.99           Dakota County TC         ETSA 2543 Programmable Logic Controls (PLC) Fundamentals         new         0.00         184.99           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.99           Dakota County TC         NANO 2140 Interdisciplinary Lab         193.68         5.27         198.99           Fond du Lac T&CC         Digital Photography         153.44         10.46         163.90           Fond du Lac T&CC         Painting         153.44         10.46         163.90           Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Ceramics         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lectur	·	ÿ			
Dakota County TC         ELEC 2251 Commercial Wiring Theory and Lab         170.68         5.27         175.95           Dakota County TC         ETSA 2543 Programmable Logic Controls (PLC) Fundamentals         new         0.00         184.95           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.95           Dakota County TC         NANO 2140 Interdisciplinary Lab         193.68         5.27         198.95           Fond du Lac T&CC         Digital Photography         153.44         10.46         163.90           Fond du Lac T&CC         Introduction to Art         153.44         10.46         163.90           Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture	Dakota County TC	ELEC 2241 Industrial and Maintenance Wiring Theory and Lab	1/0.68	14.27	184.95
Dakota County TC         ETSA 2543 Programmable Logic Controls (PLC) Fundamentals         new         0.00         184.95           Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.95           Dakota County TC         NANO 2140 Interdisciplinary Lab         193.68         5.27         198.95           Fond du Lac T&CC         Digital Photography         153.44         10.46         163.90           Fond du Lac T&CC         Introduction to Art         153.44         10.46         163.90           Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Ceramics         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lectu	Dakota County TC	ELEC 2120 Electrical Apparatus Lab	new	0.00	175.95
Dakota County TC         ARES 1240 Auto Restoration-Skill Development         188.68         5.27         193.99           Dakota County TC         NANO 2140 Interdisciplinary Lab         193.68         5.27         198.99           Fond du Lac T&CC         Digital Photography         153.44         10.46         163.90           Fond du Lac T&CC         Introduction to Art         153.44         10.46         163.90           Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Ceramics         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Sculptures         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54 <td< td=""><td>Dakota County TC</td><td>ELEC 2251 Commercial Wiring Theory and Lab</td><td>170.68</td><td>5.27</td><td>175.95</td></td<>	Dakota County TC	ELEC 2251 Commercial Wiring Theory and Lab	170.68	5.27	175.95
Dakota County TC         NANO 2140 Interdisciplinary Lab         193.68         5.27         198.99           Fond du Lac T&CC         Digital Photography         153.44         10.46         163.90           Fond du Lac T&CC         Introduction to Art         153.44         10.46         163.90           Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Ceramics         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Sculptures         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.3	Dakota County TC	ETSA 2543 Programmable Logic Controls (PLC) Fundamentals	new	0.00	184.95
Fond du Lac T&CC         Digital Photography         153.44         10.46         163.90           Fond du Lac T&CC         Introduction to Art         153.44         10.46         163.90           Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Ceramics         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Sculptures         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36 <td>Dakota County TC</td> <td>ARES 1240 Auto Restoration-Skill Development</td> <td>188.68</td> <td>5.27</td> <td>193.95</td>	Dakota County TC	ARES 1240 Auto Restoration-Skill Development	188.68	5.27	193.95
Fond du Lac T&CC         Introduction to Art         153.44         10.46         163.90           Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Ceramics         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Sculptures         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54	Dakota County TC	NANO 2140 Interdisciplinary Lab	193.68	5.27	198.95
Fond du Lac T&CC         Introduction to Art         153.44         10.46         163.90           Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Ceramics         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Sculptures         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54					
Fond du Lac T&CC         Painting         158.54         5.36         163.90           Fond du Lac T&CC         Ceramics         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Sculptures         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Intro to Foresnsic Biology         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54	Fond du Lac T&CC	Digital Photography	153.44	10.46	163.90
Fond du Lac T&CC         Ceramics         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Sculptures         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Intro to Foresnsic Biology         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54         5.36         163.90	Fond du Lac T&CC	Introduction to Art	153.44	10.46	163.90
Fond du Lac T&CC         Ceramics         158.54         5.36         163.90           Fond du Lac T&CC         Drawing         158.54         5.36         163.90           Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Sculptures         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Intro to Foresnsic Biology         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54         5.36         163.90	Fond du Lac T&CC	Painting	158.54	5.36	163.90
Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Sculptures         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Intro to Foresnsic Biology         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54         5.36         163.90	Fond du Lac T&CC	<del>- i</del>	158.54	5.36	163.90
Fond du Lac T&CC         Art Design         158.54         5.36         163.90           Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Sculptures         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Intro to Foresnsic Biology         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54         5.36         163.90	Fond du Lac T&CC	Drawing	158.54	5.36	163.90
Fond du Lac T&CC         Watercolors         158.54         5.36         163.90           Fond du Lac T&CC         Sculptures         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Intro to Foresnsic Biology         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54         5.36         163.90	Fond du Lac T&CC		158.54	5.36	163.90
Fond du Lac T&CC         Sculptures         158.54         5.36         163.90           Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Intro to Foresnsic Biology         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54         5.36         163.90		-	158.54	5.36	163.90
Fond du Lac T&CC         MicroBiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Intro to Foresnsic Biology         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54         5.36         163.90	Fond du Lac T&CC	Sculptures	158.54	5.36	163.90
Fond du Lac T&CC         Human Anatomy and Physiology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Intro to Foresnsic Biology         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54         5.36         163.90		•			
Fond du Lac T&CC         Aspects of Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Intro to Foresnsic Biology         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54         5.36         163.90					163.90
Fond du Lac T&CC         Environmental Science Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Intro to Foresnsic Biology         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54         5.36         163.90		, , , , ,			163.90
Fond du Lac T&CC         General Biology Lab/Lecture         158.54         5.36         163.90           Fond du Lac T&CC         Intro to Foresnsic Biology         158.54         5.36         163.90           Fond du Lac T&CC         Principals of Ecology Lab/Lecture         158.54         5.36         163.90					
Fond du Lac T&CC Intro to Foresnsic Biology 158.54 5.36 163.90 Fond du Lac T&CC Principals of Ecology Lab/Lecture 158.54 5.36 163.90					
Fond du Lac T&CC Principals of Ecology Lab/Lecture 158.54 5.36 163.90					
		Ç,			
	Fond du Lac T&CC	Aspects of Inorganic Chemistry Lab/Lecture	178.94	0.00	178.94

Fond du Lac T&CC	General Chemistry Lab/Lecture	178.94	0.00	178.94
Fond du Lac T&CC	Organic Chemistry Lab/Lecture	178.94	0.00	178.94
Fond du Lac T&CC	Leadership, Ethics, Y Diversity in Law Enforcement	201.44	3.06	204.50
Fond du Lac T&CC	Practical Applications of Criminal Investigations	196.44	3.06	199.50
Fond du Lac T&CC	Patrol Procedures	237.44	3.06	240.50
Fond du Lac T&CC	Careers in the Criminal Justice System	178.94	3.06	182.00
Fond du Lac T&CC	Use of Force I: Basic Defense Tactics	220.94	3.06	224.00
Fond du Lac T&CC	Use of Force II: Firearms	383.94	1.06	385.00
Fond du Lac T&CC	Beginning Bowling	204.94	0.00	204.94
Fond du Lac T&CC	Advanced Bowling	204.94	0.00	204.94
Fond du Lac T&CC	Summer Outdoor Activities	275.94	4.06	280.00
Fond du Lac T&CC	Winter Outdoor Activities	275.44	4.56	280.00
Fond du Lac T&CC	Beginning Golf	255.44	0.00	255.44
Fond du Lac T&CC	NURS and HLTH Courses (except lab and clinical)	174.94	2.06	177.00
Fond du Lac T&CC	Intro to Nursing	229.94	3.06	233.00
Fond du Lac T&CC	Home Health Aid	229.94	3.06	233.00
Fond du Lac T&CC		174.94	2.06	
	Personal, Tribal & Comm Health			177.00
Fond du Lac T&CC	emergency Medical Technician	229.94	3.06	233.00
Fond du Lac T&CC	Community CPR	229.94	3.06	233.00
Fond du Lac T&CC	Emergency Response/First Responder	229.94	3.06	233.00
Fond du Lac T&CC	Special Topics	174.94	2.06	177.00
Fond du Lac T&CC	Food: Safety, Risks & Technology	174.94	2.06	177.00
Fond du Lac T&CC	Foundations of Nursing	174.94	2.06	177.00
Fond du Lac T&CC	Clinical Foundations	229.94	3.06	233.00
Fond du Lac T&CC	Application of Nursing	174.94	2.06	177.00
Fond du Lac T&CC	Family Nursing	174.94	2.06	177.00
Fond du Lac T&CC	Family Nursing Clinical	229.94	3.06	233.00
Fond du Lac T&CC	Ethics in Nursing	174.94	2.06	177.00
Fond du Lac T&CC	Mathematics for Medication	174.94	2.06	177.00
Fond du Lac T&CC	Psyghosocial Nursing	174.94	2.06	177.00
Fond du Lac T&CC	Mdication AdminI	174.94	2.06	177.00
Fond du Lac T&CC	Medication Admin II	174.94	2.06	177.00
Fond du Lac T&CC	Nursing Interventions	229.94	3.06	233.00
Fond du Lac T&CC	Clinical Applications	229.94	3.06	233.00
Fond du Lac T&CC	Service Learning for Nursing	229.94	3.06	233.00
Fond du Lac T&CC	Nursing Role Transition	174.94	2.06	177.00
Fond du Lac T&CC	Nursing Role Transition Clinical	229.94	3.06	233.00
Fond du Lac T&CC	Health Assessment	229.94	3.06	233.00
Fond du Lac T&CC	Integration of Nursing	174.94	2.06	177.00
Fond du Lac T&CC	Clinical Integration	229.94	3.06	233.00
Fond du Lac T&CC	synthesis of Nursing	174.94	2.06	177.00
Fond du Lac T&CC	Clinical Synthses	229.94	3.06	233.00
Fond du Lac T&CC	Native Plant Identification	153.44	10.46	163.90
Fond du Lac T&CC	All Private Music Lessons	275.44	5.06	280.50
Fond du Lac T&CC	Beginning Downhill Skiing	250.44	0.00	250.44
Fond du Lac T&CC	HLTH 1032 Health Care Provider CPR & 1st Aid	229.94	3.06	233.00
Fond du Lac T&CC	On-Line Courses	173.94	4.96	178.90
Hennepin Technical College	Emergency Vehicle Driving Skills (EMSV 1130)	261.10	5.60	266.70
Hennepin Technical College	Emergency Medical Technician - Basic (EMSV 1100)	165.10	5.60	170.70
Hennepin Technical College	Health Clinicals: Clinical Externship I & II (DNTL 1321 & DNTL 1325)	161.10	5.60	166.70
Hennepin Technical College	Health Clinicals: Health Unit Coordinator Internship (HLUC 1200)	161.10	5.60	166.70
Hennepin Technical College	Health Clinicals: Practicum (MAST 2040)	161.10	5.60	166.70
Hennepin Technical College	Health Clinicals: Practicum (MAST 2040)  Health Clinicals: Nursing Assistant (NURS 1001)	161.10	5.60	166.70
Hennepin Technical College	Health Clinicals: Nursing Assistant (NORS 1001)  Health Clinicals: Pharmacy Technician Externship I & II (PHRM)	new	new	166.70
Hennepin Technical College	Nursing: Foundations I & II (NURS 1103 & NURS 1201)	161.10	15.60	176.70
richnepin rechinical college	140131118. 1 Outhautions 1 & 11 (1401/3 1103 & 1401/3 1201)	101.10	13.00	1/0./0

Hennepin Technical College	Nursing: Pharmacology for Practical Nurses (NURS 1141)	151.10	25.60	176.70
Hennepin Technical College	Nursing: Nursing Skills I & II (NURS 1161 & NUSR 1261)	151.10	25.60	176.70
Hennepin Technical College	Nursing: Adult Nursing I & II (NURS 1191 & NUSR 1222)	151.10	25.60	176.70
Hennepin Technical College	Nursing: Maternal Child Nursing (NURS 1242)	151.10	25.60	176.70
Hennepin Technical College	Nursing: Psychosocial Nursing (NURS 2110)	151.10	25.60	176.70
Hennepin Technical College	Nursing: Capstone (NURS 2550)	161.10	15.60	176.70
Hennepin Technical College	Extrusion Molding Processes I & II (PLST 2011 & PLST 2017)	161.10	5.60	166.70
Hennepin Technical College	Injection Molding Processes I, II, & III (PLST 2128, PLST 2138, &	161.10	5.60	166.70
Hennepin Technical College	Public Works (PWRK 1060)	201.10	5.60	206.70
Hennepin Technical College	Related Mechanical Skills (FMLR 1301)	226.10	5.60	231.70
Hibbing College	Course: Fire Arms	227.48	9.10	236.58
Hibbing College	Course: Basic Fire Arms	227.48	9.10	236.58
Hibbing College	Automotive Technician Courses	New		169.62
Hibbing College	Culinary Arts Courses	New		169.62
Hibbing College	Dental Assistant Courses	New		169.62
Hibbing College	Diesel Mechanics/Heavy Equip. Maint. Courses	New		169.62
Hibbing College	Electrical Maint. And Construction Courses	New		169.62
Hibbing College	Industrial Systems Technology Courses	New		169.62
Hibbing College	Law Enforcement Courses (Not Listed Above)	New		169.62
Hibbing College	Medical Lavoratory Technician Courses	New		169.62
Hibbing College	Microcomputer Technician Courses	New		169.62
Hibbing College	Multi Media Courses	New		169.62
Hibbing College	Nursing Courses	172.80	6.91	179.71
Hibbing College	Nursing Assistant/Home Health Aide Courses	New		169.62
Hibbing College	Pharmacy Technician Courses	New		169.62
Hibbing College	Professional Truck Driver (CDL) Courses	New		169.62
Hibbing College	Refrig., Heating, Air Cond. App. Repair Courses	New		169.62
Hibbing College	Solar Photovoltaic Technician Courses	New		169.62
Hibbing College	Online Tuition - Resident	176.56	6.06	182.62
Inver Hills CC	CNT 1185, 2000, 2189, 2300, 2310, 2311, 2430, 2440, 2450,	178.00	4.00	182.00
	2451, 2452, 2453, 2454, 2455, 2460, 2510, 2520, 2530, 2540			
Inver Hills CC	CNT 2612, 2622, 2632, 2710, 2720, 2722, 2725, 2725, 2726,	263.00	6.00	269.00
	2728, 2731, 2820, 2825, 2830, 2831, 2832			
Inver Hills CC	First responder	163.00	4.00	167.00
Inver Hills CC	Emergency Medical Technician	167.00	4.00	171.00
Inver Hills CC	Ambulance Operations; Field Skills Lab I, Special Topics,	236.00	5.00	241.00
	Special Rescue Operations	250.00	3.00	2 12.00
Inver Hills CC	Ambulance Operations; Field Skills Lab II	243.00	5.00	248.00
Inver Hills CC	Shock/Trauma Practicum	308.00	7.00	315.00
Inver Hills CC	Medical Emergency Practicum I	328.00	7.00	335.00
Inver Hills CC	Hospital Clinic for paramedic core	183.00	4.00	187.00
Inver Hills CC	Field Clinic I	203.00	5.00	208.00
Mesabi Range C & TC	Applied Math & Medications	171.60	8.58	180.18
Mesabi Range C & TC	Adult Nursing I & Clinical	171.60	8.58	180.18
Mesabi Range C & TC	Applied Nursing Skills	171.60	8.58	180.18
Mesabi Range C & TC	Maternal/Child Health & Clinical	171.60	8.58	180.18
Mesabi Range C & TC	Adult Nursing II & Clinical	171.60	8.58	180.18
Mesabi Range C & TC	Mental Health Concepts & Clinical	171.60	8.58	180.18
Mesabi Range C & TC	Gerontology & Clinical	171.60	8.58	180.18
Minneapolis College	Barbering (1050, 1100, 1200, 1250, 1360, 1370)	154.00	4.50	158.50
Minneapolis College	Barbering (1460, 1470, 1500, 1510)	153.19	4.50	157.69
Minneapolis College	Child Development 1600	155.63	4.50	160.13
Minneapolis College	Child Development 2600	154.00	4.50	158.50

Minneapolis College	Community Healh Worker 1000	160.67	4.50	165.17
Minneapolis College	Community Healh Worker 1015	155.63	4.50	160.13
Minneapolis College	Counseling 2700	154.05	4.50	158.55
Minneapolis College	Counseling (2710, 2810)	160.50	4.50	165.00
Minneapolis College	Counseling 2800	151.83	4.50	156.33
Minneapolis College	Central Service Technician 1000	160.67	4.50	165.17
Minneapolis College	Central Service Technician 1002	155.63		160.13
Minneapolis College	DNTA (1170, 1350)	154.00		158.50
Minneapolis College	DNTA 1274	153.19		157.69
Minneapolis College	ENDT 1010	154.08		158.58
Minneapolis College	ENDT (1300, 1850, 2500, 2600)	153.19	<b>.</b>	157.69
Minneapolis College	ENDT 1200	155.63		160.13
Minneapolis College	ENDT 2300	165.63		170.13
Minneapolis College	HSER 2003	170.75		175.25
Minneapolis College	HSER 2004	152.38		156.88
Minneapolis College		156.70	<b>.</b>	
	NAHA (1819, 1850)			161.20
Minneapolis College	NAHA 1900	154.00		158.50
Minneapolis College	PHLE 1000	155.75		160.25
Minneapolis College	PHLE 1002	154.00		158.50
Minneapolis College	PSOM 1500	155.75		160.25
Minneapolis College	PSOM (1600, 2300)	154.00		158.50
Minneapolis College	PSOM 2100	153.19		157.69
Minneapolis College	PSOM 2200	152.70		157.20
Minneapolis College	ADEV 1010	161.08		165.58
Minneapolis College	ADEV 1015	155.23	4.50	159.73
Minneapolis College	ADEV 1100	155.70	4.50	160.20
Minneapolis College	PHED 2100	225.75	4.50	230.25
Minnesota SU Moorhead	ART 100, 125, 126, 203C, 203L, 234, 300B, 303C, 304C, 305C,	226.84	10.59	237.43
	310, 400B, 400C, 404C, 405C, 408, 450, 451B, 451D, 451E,			
	452B, 452D, 452E, 452F			
Minnesota SU Moorhead	ART 101, 102, 210, 405H, 451C, 452C, 452H, 452L, 480	216.84	10.59	227.43
Minnesota SU Moorhead	ART 203A, 300A, 303A, 304A, 305A, 400A, 404A, 405A,	246.84	10.59	257.43
	451A, 452A			
Minnesota SU Moorhead	ART 203D, 203E, 203F, 203K, 220, 290, 300D, 300E, 300F,	241.84	10.59	252.43
	300K, 303B, 303D, 303E, 303F, 304B, 304D, 304E, 304F,			
	305B, 305D, 305E, 305F, 390, 400D, 400E, 400F, 404B, 404D,			
	404E, 404F, 405B, 405D, 405E, 405F, 451F, 490, 499			
Minnesota SU Moorhead	ART 203B	241.84	0.59	242.43
Minnesota SU Moorhead	ART 203H, 303H	231.84		242.43
Minnesota SU Moorhead	ART 350	226.84		232.43
Minnesota SU Moorhead	AST 102, 104	221.84		232.43
Minnesota SU Moorhead	AST 365	216.84		227.43
Minnesota SU Moorhead	BCBT 100	+	<del></del>	
		221.84		232.43
Minnesota SU Moorhead	BCBT 420, 425, 430, 475, 476, 477, 478, 479, 480, 481, 482,	236.84	10.59	247.43
	490	222	1==0	0=0.1=
Minnesota SU Moorhead	BCBT 520, 525, 530	336.57		352.15
Minnesota SU Moorhead	BIOL 109, 125, 126, 170, 236, 300	221.84		232.43
Minnesota SU Moorhead	BIOL 111, 115, 305, 321, 322, 323, 341, 345, 347, 349, 350,	231.84	10.59	242.43
	360, 365, 372, 385L, 390, 402, 455, 479, 497			
Minnesota SU Moorhead	BIOL 275, 326	New		242.43
Minnesota SU Moorhead	BIOL 370	New		232.43
Minnesota SU Moorhead	CJ 290	286.84		297.43
Minnesota SU Moorhead	CM 496	277.84		288.43
Minnesota SU Moorhead	COMH 468	New	60.59	272.43
Minnesota SU Moorhead	ED 205, 294, 310	New	40.59	252.43

			-	
Minnesota SU Moorhead	FILM 100, 172, 200, 284, 384, 400, 401, 472, 484, 485, 496	236.84	15.59	252.43
Minnesota SU Moorhead	FILM 372, 375	214.84	32.59	247.43
Minnesota SU Moorhead	GEOS 115	213.09	10.59	223.68
Minnesota SU Moorhead	GEOS 116, 117, 170, 301, 302, 303, 315, 320, 330, 340, 350, 360, 370, 405, 415, 416, 417	213.50	10.59	224.09
Minnesota SU Moorhead	HLTH 110	216.84	10.59	227.43
Minnesota SU Moorhead	HLTH 122	286.84	10.59	297.43
Minnesota SU Moorhead	HLTH 125	236.84	0.59	237.43
Minnesota SU Moorhead	HLTH 311, 335, 340, 465	221.84	10.59	232.43
Minnesota SU Moorhead	HLTH 327, 412	New	20.59	232.43
Minnesota SU Moorhead	HSAD 468	New	60.59	272.43
Minnesota SU Moorhead	MATH 102, 105, 127, 142, 143, 229, 232, 261, 262	214.84	10.59	225.43
Minnesota SU Moorhead	MATH 234, 236, 238, 260, 355	216.84	10.59	227.43
Minnesota SU Moorhead	MDEV 090, 127	216.84	10.59	227.43
Minnesota SU Moorhead	MUS 107, 108, 110, 150A, 150B, 151, 152, 191, 207, 208, 209, 219, 231, 232, 233, 234, 235, 236, 291, 300, 303, 304, 305, 307, 319, 328, 333, 334, 335, 342, 343, 372, 375, 377,	251.84	10.59	262.43
	390, 391, 392, 421, 423, 431A, 431B, 432, 433, 440, 441, 442, 445, 446, 447, 471, 472, 475, 496			
Minnesota SU Moorhead	MUS 150C, 150D, 154, 155A, 155B, 155C, 155J, 156A, 156B, 156C, 156D, 156E, 157A, 157B, 157C, 157D, 157E, 158A, 158B, 158C, 158D, 158E, 158F, 159, 170, 270, 370, 470, 254, 255A, 255B, 255C, 255J, 256A, 256B, 256C, 256D, 256E, 257A, 257B, 257C, 257D, 257E, 258A, 258B, 258C, 258D, 258E, 258F, 259, 354, 355A, 355B, 355J, 356A, 356B, 356C, 356D, 356E, 357A, 357B, 357C, 357D, 357E, 358A, 358B, 358C, 358D, 358E, 358F, 359, 450, 454, 455A, 455B, 455J, 456A, 456B, 456C, 456D, 456E, 457A, 457B, 457C, 457D, 457E, 458A, 458B, 458C, 458D, 458E, 458F, 459	461.84	10.59	472.43
Minnesota SU Moorhead	MUS 166, 184, 266, 281, 284, 363, 364, 365, 366, 381, 382, 384, 461, 463, 466, 469, 481, 482, 484, 486	286.84	10.59	297.43
Minnesota SU Moorhead	MUS 523, 524, 527, 531A, 531B, 545, 572, 574, 595, 596, 620, 621, 632, 634, 635, 636, 637, 674, 695, 697, 699	351.57	15.58	367.15
Minnesota SU Moorhead	MUS 550, 554, 555A, 650, 654, 655A, 670	561.57	15.58	577.15
Minnesota SU Moorhead	MUS 682, 685, 686	386.57	15.58	402.15
Minnesota SU Moorhead	NURS 302	261.84	-22.41	239.43
Minnesota SU Moorhead	NURS 474	261.84	-0.41	261.43
Minnesota SU Moorhead	NURS 600	361.57	32.58	394.15
Minnesota SU Moorhead	NURS 640P	361.57	25.58	387.15
Minnesota SU Moorhead	NURS 642P	361.57	35.58	397.15
Minnesota SU Moorhead	PARA 425	223.84	10.59	234.43
Minnesota SU Moorhead	PHYS 105, 140, 160, 160L, 161, 188, 200, 200L, 201, 302, 305, 306, 312, 350	221.84	10.59	232.43
Minnesota SU Moorhead	PHYS 318, 322, 370	216.84	10.59	227.43
Minnesota SU Moorhead	POL 270	261.84	10.59	272.43
Minnesota SU Moorhead	PSCI 170	221.84	10.59	232.43
Minnesota SU Moorhead	PSY 231	214.84	10.59	225.43
Minnesota SU Moorhead	PSY 620	431.00	0.00	431.00
Minnesota SU Moorhead	PSY 622	445.00	0.00	445.00
Minnesota SU Moorhead	PSY 724	430.00	0.00	430.00
Minnesota SU Moorhead	School of Business (only includes 300- and 400-level courses in the following rubrics: ACCT, BUS, FINC, MGMT, MKTG)	221.84	10.59	232.43
Minnesota SU Moorhead	SLHS 273, 421, 446	226.84	10.59	237.43
Minnesota SU Moorhead	SLHS 347	241.84	10.59	252.43
	SLHS 473	216.84	10.59	232.73

Minnesota SU Moorhead	SOC 351	New		225.43
Minnesota SU Moorhead	SPED 225	New		252.43
Minnesota SU Moorhead	STL 291, 330	211.84	15.59	227.43
Minnesota SU Moorhead	Student Teaching Abroad	311.84	10.59	322.43
Minnesota SU Moorhead	THTR 102, 130, 140, 141, 142, 190, 202, 221, 230, 231, 232,	231.84	10.59	242.43
	235, 236, 240, 255, 290, 302, 322, 323, 324, 331, 333, 334,			
	340, 350, 356, 390, 402, 425, 430, 434, 435, 436, 440, 450,			
	460, 469, 490, 496			
Minnesota SU Moorhead	THTR 196, 234, 396	New		242.43
Minnesota SU Moorhead	THTR 525, 530, 534, 560, 590	326.57	15.58	342.15
Minnesota SU Moorhead	WS 415	New		236.43
Willinesota 50 Woornead	W 3 7 1 3	1404		230.43
Minnesota SU, Mankato	Anthropology 486/586 (Crime Scene Recovery Workshop)	450.00	45.00	495.00
Minnesota SU, Mankato	Online Courses (Note: It is \$35.00 above the existing	35.00	0.00	35.00
	resident undergraduate or graduate tuition rates)			
		<del>, , , , , , , , , , , , , , , , , , , </del>		
Minnesota State C and TC	Online Courses	199.00	0.00	199.00
14:	Tensive control to the second control to	10405	6.60	104.55
Minnesota West CC/TC	CDEV1268 Health, Nutrition & Safety Lab	184.95	6.60	191.55
Minnesota West CC/TC	CDEV1269 Guidance Lab	184.95	6.60	191.55
Minnesota West CC/TC	DEN1120 Chairside Assisting I	New		181.55
Minnesota West CC/TC	DEN1125 Chairside Assisting II	New		181.55
Minnesota West CC/TC	DEN1140 Dental Materials	New		184.88
Minnesota West CC/TC	DEN1105 Oral Radiology II	New		198.22
Minnesota West CC/TC	DEN1145 Expanded Functions A	New		198.22
Minnesota West CC/TC	DEN1150 Expanded Functions B	New		198.22
Minnesota West CC/TC	EDUC1100 Intro to Education w/Lab	171.62	6.60	178.22
Minnesota West CC/TC	HC1175 Nursing Assistant	175.49	6.60	182.09
Minnesota West CC/TC	LAWE1120 Physical Fitness	new	0.00	221.55
Minnesota West CC/TC	LAWE2233 Firearms-Patrol Ops	new	0.00	221.55
Minnesota West CC/TC	LAWE2250 Accident Inv-Radar-Radio	new	0.00	221.55
Minnesota West CC/TC	LAWE2300 Tactical Management	new	0.00	221.55
Minnesota West CC/TC	LAWE2310 Use of Force	new	0.00	221.55
Minnesota West CC/TC	LAWE2340 Traffic Law-Traffic Stops	new	0.00	221.55
Minnesota West CC/TC	MEDA2110 Clinical Procedures II	175.49	6.60	182.09
Minnesota West CC/TC	MDLT2125 Externship I	167.59	6.60	174.19
Minnesota West CC/TC	MSTH1110 Basic Massage I	170.22	6.60	176.82
Minnesota West CC/TC	MUSC1140 Piano Lessons	314.95	6.60	321.55
Minnesota West CC/TC	MUSC1141 Piano Lessons	314.95	6.60	321.55
Minnesota West CC/TC	MUSC1145 Voice Lessons	314.95	6.60	321.55
Minnesota West CC/TC	MUSC1146 Voice Lessons	314.95	6.60	321.55
Minnesota West CC/TC	MUSC2140 Piano Lessons	314.95	6.60	321.55
Minnesota West CC/TC	MUSC2141 Piano Lessons	314.95	6.60	321.55
Minnesota West CC/TC	MUSC2145 Voice Lessons	314.95	6.60	321.55
Minnesota West CC/TC	MUSC2146 Voice Lessons	314.95	6.60	321.55
Minnesota West CC/TC	NURS1140 Nursing Skills Lab	184.95	6.60	191.55
Minnesota West CC/TC	NURS1180 Clinical Applications I	180.77	6.60	187.37
Minnesota West CC/TC	NURS1280 Clinical Applications II	204.95	6.60	211.55
Minnesota West CC/TC	NURS1295 PN Integration	184.95	6.60	191.55
Minnesota West CC/TC	NURS2140 Professional Nursing Skills Lab	184.95	6.60	191.55
Minnesota West CC/TC	NURS2240 Manager of Care	184.95	6.60	191.55
Minnesota West CC/TC	NURS2275 Preceptorship	184.95	6.60	191.55
Minnesota West CC/TC	NURS2180 Clinical Applications	180.77	6.60	187.37
Minnesota West CC/TC	NURS2280 Clinical Applications	204.95	6.60	211.55
Minnesota West CC/TC	PHED1145 Bowling	249.95	6.60	256.55

Minnesota West CC/TC	PHED1160 Beginning Golf	179.95	6.60	186.55
Minnesota West CC/TC	RADT1100 Intro to Radiography & Patient Care	176.95	6.60	183.55
Minnesota West CC/TC	RADT1110 Radiological Procedures I	176.95	6.60	183.55
Minnesota West CC/TC	RADT1120 Radiological Procedures II	176.95	6.60	183.55
Minnesota West CC/TC	RADT1130 Radiological Exposures I	176.95	6.60	183.55
Minnesota West CC/TC	RADT1140 Radiological Exposures II	176.95	6.60	183.55
Minnesota West CC/TC	RADT1150 Clinical Radiography I	170.22	23.89	194.11
Minnesota West CC/TC	RADT1160 Clinical Radiography II	194.95	6.60	201.55
Minnesota West CC/TC	RADT2210 Radiological Procedures III	175.49	6.60	182.09
Minnesota West CC/TC	RADT2220 Radiological Equipment	187.49	6.60	194.09
Minnesota West CC/TC	RADT2240 Principles of Radiobiology	176.95	6.60	183.55
Minnesota West CC/TC	RADT2250 Clinical Radiography III	194.95	6.60	201.55
Minnesota West CC/TC	RADT2260 Clinical Radiography IV	194.95	13.29	208.24
Minnesota West CC/TC	RADT2270 Clinical Radiography V	194.95	6.60	201.55
Minnesota West CC/TC	RNEW1115 Mech. Fundamentals for Processing Control	220.95	6.60	227.55
Minnesota West CC/TC	RNEW1175 Industrial Water Treatment	174.95	6.60	181.55
Minnesota West CC/TC	RNEW2120 Ethanol Separation Technology	184.95	6.60	191.55
Minnesota West CC/TC	RNEW1105 Introduction to OSHA	224.95	6.60	231.55
Minnesota West CC/TC	SURG1130 Operating Room Theory	175.49	6.60	182.09
Minnesota West CC/TC	SURG1140 Operating Room Practices	184.95	6.60	191.55
Minnesota West CC/TC	SURG1160 Clinical 1	204.95	6.60	211.55
Minnesota West CC/TC	SURG1170 Clinical 2	204.95	6.60	211.55
Minnesota West CC/TC	SURG1180 Clinical 3	204.95	6.60	211.55
Minnesota West CC/TC	SURG1190 Clinical 4	164.95	46.60	211.55
Minnesota West CC/TC	All other Online Courses	177.45	6.60	184.05
inimicsota trest co, re	7 iii other Onine Godrises	1771.13	0.00	10 1100
Normandale CC	NURS 1110 Nursing 1	188.14	5.65	193.79
Normandale CC	NURS 1120 Nursing 2	188.14	5.65	193.79
Normandale CC	NURS 1130 Transition to RN for LNP	188.14	5.65	193.79
Normandale CC	NURS 2210 Nursing 3	188.14	5.65	193.79
Normandale CC	NURS 2220 Nursing 4	188.14	5.65	193.79
Normandale CC	NURS 1057 Nursing Assistant	188.14	5.65	193.79
Normandale CC	NURS 1135 Nursing Health Assessment	188.14	5.65	193.79
Normandale CC	NURS 1140 Clinical Internship	188.14	5.65	193.79
Normandale CC	NURS 1140 Clinical Internship	188.14	5.65	193.79
Normandale CC	DENH 1112 Oral Anatomy, Embryology, Histology	188.14	5.65	193.79
Normandale CC	DENH 1140 Pre-Clinic Theory	188.14	5.65	193.79
Normandale CC	DENH 1143 Clinic 1	188.14	5.65	193.79
Normandale CC	DENH 1150 Dental Radiology	188.14	5.65	193.79
Normandale CC	DENH 1151 Accelerated Dental Radiology	188.14	5.65	193.79
Normandale CC	DENH 1160 Dental Materials	188.14	5.65	193.79
Normandale CC	DENH 1161 Accelerated Dental Materials	188.14	5.65	193.79
Normandale CC	DENH 2241 Clinic II	188.14	5.65	193.79
Normandale CC	DENH 2243 Clinic 3	188.14	5.65	193.79
Normandale CC	DENH 2252 Clinical Radiology 1	188.14	5.65	193.79
Normandale CC	DENH 2254 Clinical Radiology 2	188.14	5.65	193.79
Normandale CC	DENH 2263 Pain Management	188.14	5.65	193.79
Normandale CC	DENH 2263 Pain Management	188.14	5.65	193.79
Normandale CC	DENH 1139 Infection Control and Disease Prevention	188.14	5.65	193.79
Normandale CC	DENH 1139 Infection Control and Disease Prevention  DENH 1141 Pre-Clinic Skill Development	188.14	5.65	193.79
Normandale CC	DENH 1141 Pre-Clinic Skill Development  DENH 1142 Clinic Theory I	188.14	5.65	193.79
Normandale CC	DENH 1142 Clinic Theory i  DENH 1144 Special Needs	188.14	5.65	193.79
Normandale CC	·	188.14		
	DENH 1162 Pharmacology		5.65	193.79
Normandale CC	DENH 2240 Clinic 2 Theory	188.14	5.65	193.79
Normandale CC	DENH 2242 Clinic 3 Theory	188.14	5.65	193.79
Normandale CC	DENH 2264 Periodontics for the Dental Hygienist	188.14	5.65	193.79
Normandale CC	DENH 2266 General and Oral Pathology	188.14	5.65	193.79

Normandale CC	DENH 2281 Preventive Concepts in Community Dental Health	188.14	5.65	193.79
Northland College	CRJU 2220	237.83	17.84	255.67
Northland College	SURT 2212	236.66	9.47	246.13
Northwest Technical College - Be	emidji BLDG 1108 Metal Fabrication	179.50	5.50	185.00
Riverland College	General Biology BIOL 1091	168.65	5.95	174.60
Riverland College	General Biology BIOL 1092	168.65	5.95	174.60
Riverland College	A & P I BIOL 2021	168.65	5.95	174.60
Riverland College	A & P II BIOL 2022	168.65	5.95	174.60
Riverland College	Microbiology BIOL 2040	168.65	5.95	174.60
Riverland College	Forensic Biology BIOL 1050	168.65	5.95	174.60
Riverland College	Nursing Assistant HCNA 1200	176.41	5.95	182.36
Riverland College	Nursing Assistant Practicum HCNA 1101	168.65	5.95	174.60
Riverland College	Fundamentals of Wireless LANs	183.65	5.95	189.60
Riverland College	Fundamentals of Network Security	183.65	5.95	189.60
Riverland College	Basic Firearms LAWE 1115	208.65	5.95	214.60
Riverland College	Criminal Investigations LAWE 1110	208.65	5.95	214.60
Riverland College	Vehicle Ops LAWE 2140	208.65	5.95	214.60
Riverland College	Police Tactics and Procedures LAWE 2130	208.65	5.95	214.60
Ť	Criminal Procedures LAWE 2122			214.60
Riverland College		new	55.95	
Riverland College	Industry Related Welding DESL 1107	183.65	5.95	189.60
Riverland College	Gas Welding IMMR 1730	183.65	5.95	189.60
Riverland College	Gas Metal Arc Welding IMMR 2765	183.65	5.95	189.60
Riverland College	Arc Welding IMMR 1725	183.65	5.95	189.60
Riverland College	Gas Tungsten Arc Welding IMMR 2770	183.65	5.95	189.60
Riverland College	Music Private Lessons (MUS 1150-1179 & 2150-2179)	183.65	5.95	189.60
Riverland College	TAST 2214 Advanced Engine Service	281.25	5.95	287.20
Riverland College	TAST 2215 High Performance Cylinder Heads	281.25	5.95	287.20
Riverland College	TAST 2216 High Performance Cylinder Blocks	281.25	5.95	287.20
Riverland College	Emergency Midical Technician EMER 1200	163.82	5.95	169.77
Riverland College	Intro to Radiography RADT 1211	196.41	5.95	202.36
Riverland College	Clinical II RADT 2283	191.47	5.95	197.42
Riverland College	Concepts of Nursing NURS 1020	192.53	5.95	198.48
Riverland College	Advanced Med/Surgical NURS 2010	192.53	5.95	198.48
Riverland College	Hser Field Experience I HSER 1101	189.70	5.95	195.65
Riverland College	Internship I HSER 2200	166.41	5.95	172.36
Riverland College	Internship II HSER 2201	166.41	5.95	172.36
Riverland College	Intr & Treatment Applications HSER 1103	174.17	5.95	180.12
Riverland College	Internship IV HSER 2203	162.53	5.95	168.48
Riverland College	TAST 2218 Advanced High Performance Engine Assembly	281.25	5.95	287.20
		T		
Rochester College	Dental Assisting DA 1255	183.55	5.55	189.10
Rochester College	Dental Assisting DA 1265	178.55	5.55	184.10
Rochester College	Dental Assisting DA 1260	178.55	5.55	184.10
Rochester College	Dental Hygiene DH 1511	178.55	5.55	184.10
Rochester College	Dental Hygiene DH 1521	178.55	5.55	184.10
Rochester College	Dental Hygiene DH 2531	178.55	5.55	184.10
Rochester College	Dental Hygiene DH 2541	178.55	5.55	184.10
Rochester College	Dental Hygiene DH 2530	178.55	5.55	184.10
Rochester College	Dental Hygiene DH 2532	178.55	5.55	184.10
Rochester College	Dental Radiology DS 1300	178.55	5.55	184.10
Rochester College	Independent Study	178.55	15.55	194.10
Rochester College	Nursing Assistant 1500	168.55	5.55	174.10

Rochester College	ART 1115 - Study Tour	208.55	5.55	214.10
Rochester College	Spch 2100	415.55	3.55	419.10
Rochester College	NURS 2400	415.55	3.55	419.10
Rochester College	SPAN 1001	258.55	5.55	264.10
Rochester College	HORT 2390	271.55	2.55	274.10
nochester conege	110K1 2330	271.55	2.55	274.10
Southwest Minnesota SU	Global Studies French Language course (3 credit course)	418.20	1	418.20
Southwest Millinesota 30	(NEW)	418.20		410.20
Southwest Minnesota SU	Hosp. 486: Cruiselines (1 credit course) (NEW)	296.20		296.20
Southwest Minnesota SU	PE 142 Bowling (1 credit) (NEW)	271.20		271.20
Southwest Minnesota SU	PE 122 Lifetime Activities (3 credit course) (NEW)	241.20		241.20
Southwest Minnesota SU	PE 144 Adventure Ropes (1 credit course) (NEW)	241.20		241.20
Southwest Minnesota SU	PE 210 Introduction to Adapted PE (3 cr) (NEW)	229.20		229.20
Southwest Minnesota SU	PE 144 Golf 1 credit course (NEW)	281.20		281.20
Southwest Minnesota SU	Computer Science courses: \$5.25/credit differential Courses	231.45		231.45
Southwest Millilesota 50	COMP 164, 165, 166, 233, 306, 324, 351, 368, 376, 377	251.45		231.43
	(NEW)			
	(INE VV)	1		
Saint Paul College	ASLS 1411-1414 American Sign Language 1-4	169.83	6.07	175.90
Saint Paul College Saint Paul College	ASLS 1411-1414 American Sign Language 1-4 ASLS 1420 ASL Linguistics	169.83	6.07	175.90
·	ASLS 1420 ASL Linguistics ASLS 1430 Classifiers	169.83	6.07	175.90
Saint Paul College		+		
Saint Paul College	BIOC 1760 Chemical & Biological Instrumentation	169.83	6.07	175.90
Saint Paul College	BIOC 1761 Chemical & Biological Ethics & Regulations	169.83	6.07	175.90
Saint Paul College	BIOC 2700 Biochemistry	169.83	6.07	175.90
Saint Paul College	BIOC 2790 Biochemistry Internship/Research Project	169.83	6.07	175.90
Saint Paul College	BIOL 1730 Human Body Systems	169.83	6.07	175.90
Saint Paul College	BIOL 1740 & 1745 General Biology 1 & 2	169.83	6.07	175.90
Saint Paul College	BIOL 1782 Introduction to Forensic Science	169.83	6.07	175.90
Saint Paul College	BIOL 2721 & 2722 Human Anatomy and Phys 1 & 2	169.83	6.07	175.90
Saint Paul College	BIOL 2750 General Microbiology	169.83	6.07	175.90
Saint Paul College	CHEM 1700 Chemistry Concepts	169.83	6.07	175.90
Saint Paul College	CHEM 1711 & 1712 Principles of Chemistry 1 & 2	169.83	6.07	175.90
Saint Paul College	CHEM 1760 & 1761 Chem Tech Lab Skills, Lab Safety	169.83	6.07	175.90
Saint Paul College	CHEM 2711 & 2712 Organic Chemistry 1 & 2	169.83	6.07	175.90
Saint Paul College	CHSN 1409 Preclinic Chemical Control	185.64	6.07	191.71
Saint Paul College	CHSN 1413 Preclinic Hair Color	185.64	6.07	191.71
Saint Paul College	CHSN 1445 Cosmetic Chemistry & Makeup Applications	185.64	6.07	191.71
Saint Paul College	CHSN 1450 Skin Analysis & Massage	185.64	6.07	191.71
Saint Paul College	CHSN 1520 40 Hour Refresher	185.64	6.07	191.71
Saint Paul College	CHSN 1565 155 Hour Reactivation	185.64	6.07	191.71
Saint Paul College	CHSN 1585 Esthetics Refresher	185.64	6.07	191.71
Saint Paul College	CHSN 1590 Esthetics Reactivation	185.64	6.07	191.71
Saint Paul College	CHSN 2411 CIDESCO Exam Student Preparation	185.64	6.07	191.71
Saint Paul College	CULA 1400 Culinary Basics 1	185.64	6.07	191.71
Saint Paul College	CULA 1420 Culinary Basics 2	185.64	6.07	191.71
Saint Paul College	CULA 1450 Meat Fabrication	185.64	6.07	191.71
Saint Paul College	CULA 1460 Basic Menu Prod	185.64	6.07	191.71
Saint Paul College	CULA 1510 Commercial Bakery	185.64	6.07	191.71
Saint Paul College	CULA 1520 Commercial Pantry	185.64	6.07	191.71
Saint Paul College	CULA 1530 Commercial Range	185.64	6.07	191.71
Saint Paul College	CULA 1550 Grill/Short Order	185.64	6.07	191.71
Saint Paul College	CULA 1570 Basic Cake Décor	185.64	6.07	191.71
Saint Paul College	CULA 1610 Flavor Dynamics of Wine	255.64	6.07	261.71
Saint Paul College	CULA 2411 Rest Operat Lab 1	185.64	6.07	191.71
Saint Paul College	CULA 2412 Rest Operat Lab 2	185.64	6.07	191.71
Saint Paul College	CULA 2430 Adv Food Prep	185.64	6.07	191.71
Saint Paul College	CULA 2440 Ice Carving	185.64	6.07	191.71

Saint Paul College	CULA 2450 Adv Cake Pastry	185.64	6.07	191.71
Saint Paul College	CULA 2460 Classical Buffet	185.64	6.07	191.71
Saint Paul College	CULA 3630 Artisan Breads	185.64	6.07	191.71
Saint Paul College	CULA 3635 Artisan Cheese	185.64	6.07	191.71
Saint Paul College	CULA 3640 Fundamentals of Charcuterie	185.64	6.07	191.71
Saint Paul College	CULA 3650 Organic Foods	185.64	6.07	191.71
Saint Paul College	ESOL 0820 Pronunciation and Articulation	169.83	6.07	175.90
Saint Paul College	HLTH 1465 Functional Holistic Nutrition	169.83	6.07	175.90
Saint Paul College	INTP 1512 & 1513 Consecutive Interpreting 1 & 2	169.83	6.07	175.90
Saint Paul College	INTP 2411 & 2412 Sign to Voice Interpreting 1 & 2	169.83	6.07	175.90
Saint Paul College	INTP 2421 & 2422 Voice to Sign Interpreting 1 & 2	169.83	6.07	175.90
Saint Paul College	INTP 2431 & 2432 Transliterating 1 & 2	169.83	6.07	175.90
Saint Paul College	MLDT 1421 Hematology 1	205.64	6.07	211.71
Saint Paul College	MLDT 1422 Hematology 2	205.64	6.07	211.71
Saint Paul College	MLDT 1430 Urinalysis/Body Fluids	205.64	6.07	211.71
Saint Paul College	MLDT 1441 Clinic Chem 1	205.64	6.07	211.71
Saint Paul College	MLDT 1442 Clinic Chem 2	205.64	6.07	211.71
Saint Paul College	MLDT 1446 Phlebotomy	205.64	6.07	211.71
Saint Paul College	MLDT 1510 Immunology	205.64	6.07	211.71
Saint Paul College	MLDT 2400 Mycology/Parasitology	205.64	6.07	211.71
Saint Paul College	MLDT 2410 Immunohematology	205.64	6.07	211.71
Saint Paul College	MLDT 2420 Clinic Microbiology	205.64	6.07	211.71
Saint Paul College	PHYS 1720 Introductory Physics	169.83	6.07	175.90
Saint Paul College	PHYS 2700 & 2710 General Physics 1 & 2	169.83	6.07	175.90
Saint Paul College	PRNS 1491 Clinical 1	205.64	6.07	211.71
Saint Paul College	PRNS 1492 Clinical 2	205.64	6.07	211.71
Saint Paul College	PRNS 1493 Clinical 3	205.64	6.07	211.71
Daille Faul College	FINIS 1493 Cillical 3			
	DPNS 2401 Practicum	205.64	6.07	
Saint Paul College	PRNS 2491 Practicum	205.64	6.07	211.71
	PRNS 2491 Practicum  On line courses and programs	189.50	6.20	195.70
Saint Paul College			<u>'</u>	
Saint Paul College  South Central College	On line courses and programs	189.50	6.20	195.70
Saint Paul College South Central College South Central College	On line courses and programs Accounting 1811	189.50 159.75	6.20 6.45	195.70 166.20
Saint Paul College  South Central College  South Central College  South Central College	On line courses and programs Accounting 1811 BIOL 235 Human Phys	189.50 159.75 161.50	6.20 6.45 7.20	195.70 166.20 168.70
Saint Paul College South Central College South Central College South Central College South Central College	On line courses and programs Accounting 1811 BIOL 235 Human Phys BIOL 270 Microbiology	189.50 159.75 161.50 162.50	6.20 6.45 7.20 6.56	195.70 166.20 168.70 169.06
Saint Paul College  South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy	189.50 159.75 161.50 162.50 162.50	6.20 6.45 7.20 6.56 2.57	195.70 166.20 168.70 169.06 165.07
Saint Paul College  South Central College South Central College South Central College South Central College South Central College South Central College South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology	189.50 159.75 161.50 162.50 162.50 160.00	6.20 6.45 7.20 6.56 2.57 3.50	195.70 166.20 168.70 169.06 165.07 163.50
Saint Paul College  South Central College South Central College South Central College South Central College South Central College South Central College South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology	189.50 159.75 161.50 162.50 162.50 160.00	6.20 6.45 7.20 6.56 2.57 3.50	195.70 166.20 168.70 169.06 165.07 163.50 163.89
Saint Paul College  South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 2	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02
Saint Paul College South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76
Saint Paul College  South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology	189.50 159.75 161.50 162.50 162.50 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87
Saint Paul College  South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology  Carpentry 1230 Stairway Technology	189.50 159.75 161.50 162.50 162.50 160.00 New 160.00 New New New	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20
Saint Paul College  South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology  Carpentry 1230 Stairway Technology  CDEV 1230 Guiding Children's Behavior	189.50 159.75 161.50 162.50 162.50 160.00 New 160.00 New New New New 161.67	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20
Saint Paul College  South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology  Carpentry 1230 Stairway Technology  CDEV 1230 Guiding Children's Behavior  CDEV 2510 Internship	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New New New New 161.67 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86
Saint Paul College  South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology  Carpentry 1230 Stairway Technology  CDEV 1230 Guiding Children's Behavior  CDEV 2510 Internship  CIM 1115 Measurement Materials & Safety	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New New New New New New New New New	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 167.86
Saint Paul College  South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology  Carpentry 1230 Stairway Technology  CDEV 1230 Guiding Children's Behavior  CDEV 2510 Internship  CIM 1115 Measurement Materials & Safety  CIM 1125 Job Planning, Benchwork & Layout	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 167.86 186.20 172.87
Saint Paul College  South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology  Carpentry 1230 Stairway Technology  CDEV 1230 Guiding Children's Behavior  CDEV 2510 Internship  CIM 1115 Measurement Materials & Safety  CIM 1125 Job Planning, Benchwork & Layout  CIM 1135 CNC Turning	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 186.20 172.87
Saint Paul College  South Central College	On line courses and programs Accounting 1811 BIOL 235 Human Phys BIOL 270 Microbiology BIOL 225 Intro to Human Anatomy BIOL 100 Intro to Biology BIOL 101 Intro to Ecology BIOL 115 General Biology 1 BIOL 116 General Biology 2 Building Design & Energy Tech 2210 Carpentry 1226 Stairway Technology Carpentry 1230 Stairway Technology CDEV 1230 Guiding Children's Behavior CDEV 2510 Internship CIM 1115 Measurement Materials & Safety CIM 1125 Job Planning, Benchwork & Layout CIM 1135 CNC Turning CIM 1145 CNC Milling	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 167.86 186.20 172.87 168.20
Saint Paul College  South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology  Carpentry 1230 Stairway Technology  CDEV 1230 Guiding Children's Behavior  CDEV 2510 Internship  CIM 1115 Measurement Materials & Safety  CIM 1125 Job Planning, Benchwork & Layout  CIM 1135 CNC Turning  CIM 1145 CNC Milling  CIM 1215 Quality Inspection II	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 167.86 186.20 172.87 168.20 172.87
Saint Paul College  South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology  Carpentry 1230 Stairway Technology  CDEV 1230 Guiding Children's Behavior  CDEV 2510 Internship  CIM 1115 Measurement Materials & Safety  CIM 1125 Job Planning, Benchwork & Layout  CIM 1135 CNC Turning  CIM 1215 Quality Inspection II  CIM 1225 Technical Design II	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 186.20 172.87 168.20 168.20 172.87
Saint Paul College  South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology  Carpentry 1230 Stairway Technology  CDEV 1230 Guiding Children's Behavior  CDEV 2510 Internship  CIM 1115 Measurement Materials & Safety  CIM 1125 Job Planning, Benchwork & Layout  CIM 1135 CNC Turning  CIM 1145 CNC Milling  CIM 1215 Quality Inspection II  CIM 1225 Technical Design II  Civing Engineering Technology 1820 Material Tech	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89 4.02	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 167.86 186.20 172.87 168.20 172.87 168.20 172.87
Saint Paul College  South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology  Carpentry 1230 Stairway Technology  CDEV 1230 Guiding Children's Behavior  CDEV 2510 Internship  CIM 1115 Measurement Materials & Safety  CIM 1125 Job Planning, Benchwork & Layout  CIM 1135 CNC Turning  CIM 1215 Quality Inspection II  CIM 1225 Technical Design II  Civing Engineering Technology 1820 Material Tech  Community Social Service CSS 1910	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 167.86 186.20 172.87 168.20 172.87 169.95 188.70 168.64
Saint Paul College  South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology  Carpentry 1230 Stairway Technology  CDEV 1230 Guiding Children's Behavior  CDEV 2510 Internship  CIM 1115 Measurement Materials & Safety  CIM 1125 Job Planning, Benchwork & Layout  CIM 1135 CNC Turning  CIM 1215 Quality Inspection II  CIM 1225 Technical Design II  Civing Engineering Technology 1820 Material Tech  Community Social Service CSS 1910  CFSU 2200 Practicum CFS	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89 4.02	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 186.20 172.87 168.20 172.87 168.20 172.87 168.20 168.20 172.87
Saint Paul College  South Central College	On line courses and programs Accounting 1811 BIOL 235 Human Phys BIOL 270 Microbiology BIOL 225 Intro to Human Anatomy BIOL 100 Intro to Biology BIOL 101 Intro to Ecology BIOL 115 General Biology 1 BIOL 116 General Biology 2 Building Design & Energy Tech 2210 Carpentry 1226 Stairway Technology Carpentry 1230 Stairway Technology CDEV 1230 Guiding Children's Behavior CDEV 2510 Internship CIM 1115 Measurement Materials & Safety CIM 1125 Job Planning, Benchwork & Layout CIM 1135 CNC Turning CIM 1145 CNC Milling CIM 1215 Quality Inspection II CIM 1225 Technical Design II Civing Engineering Technology 1820 Material Tech Community Social Service CSS 1910 CFSU 2200 Practicum CFS CSS 1910 Internship	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89 4.02	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 167.86 186.20 172.87 168.20 172.87 168.20 172.87 169.95 188.70 166.20 168.64
Saint Paul College  South Central College	On line courses and programs Accounting 1811 BIOL 235 Human Phys BIOL 270 Microbiology BIOL 225 Intro to Human Anatomy BIOL 100 Intro to Biology BIOL 101 Intro to Ecology BIOL 115 General Biology 1 BIOL 116 General Biology 2 Building Design & Energy Tech 2210 Carpentry 1226 Stairway Technology Carpentry 1230 Stairway Technology CDEV 1230 Guiding Children's Behavior CDEV 2510 Internship CIM 1115 Measurement Materials & Safety CIM 1125 Job Planning, Benchwork & Layout CIM 1135 CNC Turning CIM 1145 CNC Milling CIM 1215 Quality Inspection II CIM 1225 Technical Design II Civing Engineering Technology 1820 Material Tech Community Social Service CSS 1910 CFSU 2200 Practicum CFS CSS 1910 Internship Engineering Foundations EENGR 1111	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89 4.02	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 167.86 186.20 172.87 168.20 172.87 169.95 188.70 168.64 166.20 168.64 261.20
Saint Paul College South Central College	On line courses and programs Accounting 1811 BIOL 235 Human Phys BIOL 270 Microbiology BIOL 225 Intro to Human Anatomy BIOL 100 Intro to Biology BIOL 101 Intro to Ecology BIOL 115 General Biology 1 BIOL 116 General Biology 2 Building Design & Energy Tech 2210 Carpentry 1226 Stairway Technology Carpentry 1230 Stairway Technology CDEV 1230 Guiding Children's Behavior CDEV 2510 Internship CIM 1115 Measurement Materials & Safety CIM 1125 Job Planning, Benchwork & Layout CIM 1135 CNC Turning CIM 1145 CNC Milling CIM 1215 Quality Inspection II CIM 1225 Technical Design II Civing Engineering Technology 1820 Material Tech Community Social Service CSS 1910 CFSU 2200 Practicum CFS CSS 1910 Internship Engineering Foundations EENGR 1111 Engineering Foundations EENGR 1212	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89 4.02 6.19	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 186.20 172.87 168.20 172.87 168.20 172.87 168.20 168.20 172.87 169.95 188.70 168.64 166.20 168.64 261.20 261.20
Saint Paul College  South Central College	On line courses and programs  Accounting 1811  BIOL 235 Human Phys  BIOL 270 Microbiology  BIOL 225 Intro to Human Anatomy  BIOL 100 Intro to Biology  BIOL 101 Intro to Ecology  BIOL 115 General Biology 1  BIOL 116 General Biology 2  Building Design & Energy Tech 2210  Carpentry 1226 Stairway Technology  Carpentry 1230 Stairway Technology  CDEV 1230 Guiding Children's Behavior  CDEV 2510 Internship  CIM 1115 Measurement Materials & Safety  CIM 1125 Job Planning, Benchwork & Layout  CIM 1135 CNC Turning  CIM 1145 CNC Milling  CIM 1215 Quality Inspection II  Civing Engineering Technology 1820 Material Tech  Community Social Service CSS 1910  CFSU 2200 Practicum CFS  CSS 1910 Internship  Engineering Foundations EENGR 1111  Engineering Foundations EENGR 1212  GCC 1120 Graphic Software 1	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89 4.02	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 186.20 172.87 168.20 172.87 168.20 172.87 168.20 168.20 172.87 169.95 188.70 168.64 166.20 168.64 261.20 261.20
Saint Paul College South Central College	On line courses and programs Accounting 1811 BIOL 235 Human Phys BIOL 270 Microbiology BIOL 225 Intro to Human Anatomy BIOL 100 Intro to Biology BIOL 101 Intro to Ecology BIOL 115 General Biology 1 BIOL 116 General Biology 2 Building Design & Energy Tech 2210 Carpentry 1226 Stairway Technology Carpentry 1230 Stairway Technology CDEV 1230 Guiding Children's Behavior CDEV 2510 Internship CIM 1115 Measurement Materials & Safety CIM 1125 Job Planning, Benchwork & Layout CIM 1135 CNC Turning CIM 1145 CNC Milling CIM 1215 Quality Inspection II CIM 1225 Technical Design II Civing Engineering Technology 1820 Material Tech Community Social Service CSS 1910 CFSU 2200 Practicum CFS CSS 1910 Internship Engineering Foundations EENGR 1111 Engineering Foundations EENGR 1212	189.50 159.75 161.50 162.50 162.50 160.00 160.00 New 160.00 New	6.20 6.45 7.20 6.56 2.57 3.50 3.89 4.02 6.19	195.70 166.20 168.70 169.06 165.07 163.50 163.89 168.76 164.02 164.87 181.20 171.20 167.86 186.20 172.87 168.20 172.87 168.20 172.87 168.20 168.20 172.87 169.95 188.70 168.64 166.20 168.64 261.20 261.20

South Central College	GCP 2120 Printing Processes 2	176.25	6.17	182.42
South Central College	GCC Design & Illustration 2	New	0.17	169.95
South Central College	GCC 2220 Portfolio 2	New		191.20
South Central College	GCC 2260 Production Work Flow 2	174.00	39.20	213.20
South Central College	GCC 2261 Production Work Flow 2	New	33.20	213.20
South Central College	HCTC 1886 Basic Nursing 101	162.44	6.20	168.64
South Central College	HEMS 1200 EMT	195.41	-15.37	180.04
South Central College	HEMS 1220 EMT - Refresher	177.24	1.84	179.08
South Central College	HEMS 1300 1st Responder	190.00	9.20	199.20
South Central College	HHP 123 Topics in Strength Training	170.00	6.20	176.20
<u> </u>			7.20	
South Central College	HVAC 2100 Theory	171.50		178.70
South Central College	HVAC 2251 - Brazing	157.50	5.96	163.46
South Central College	HVAC 2340 - Sheet Metal Ductwork Fabrication	156.67	11.99	168.66
South Central College	ICP 1000 Intro Paramedics	198.33	9.53	207.86
South Central College	ICP 1010 EMS Skills	159.00	6.20	165.20
South Central College	ICP 2030 Critical Care 1	158.25	6.20	164.45
South Central College	ICP 2050 Field Internship 1	171.67	6.19	177.86
South Central College	ICP 2060 Field Internship II	171.67	6.19	177.86
South Central College	Marketing MKT 1940 01	New		167.86
South Central College	MA 2040 Medical Assisting Internship	New		192.45
South Central College	MDLT 1810 Lab Techniquies and Orientation	164.92	-0.47	164.45
South Central College	MDLT 1815 Hematology	New		167.87
South Central College	MDLT 1825 Urinalysis/Body Fluids	164.92	6.20	171.12
South Central College	NURS 1150 Clinical Foundation	174.92	6.20	181.12
South Central College	NURS 1175 Nursing Interventions	165.00	6.20	171.20
South Central College	NURS 1275 Medication Administration	165.00	6.20	171.20
South Central College	NURS 1350 Clinical Application	165.00	6.20	171.20
South Central College	NURS 2250 Clinical Practice Semester 1	179.88	6.20	186.08
South Central College	NURS 2275 Skills & Pharm 1	165.00	6.20	171.20
South Central College	NURS 2350 Clinical Practice	165.00	6.20	171.20
South Central College	NURS 2375 Skills & Pharm II	165.00	6.20	171.20
South Central College	NURS 2450 Semester 3 Clinical Practice	172.44	6.20	178.64
South Central College	NURS 2550 Semester 4 Clinical Practice	165.00	6.20	171.20
South Central College	DA 1814 Chairside DA1	164.94	7.51	172.45
South Central College	PHRM 2119 Hospital/Institutional Internship	155.00	38.25	193.25
St. Cloud SU	EDAD 605 Educational Administration	365.00	17.80	382.80
St. Cloud SU	EDAD 608 Educational Administration	365.00	17.80	382.80
St. Cloud SU	EDAD 613 Educational Administration	365.00	17.80	382.80
St. Cloud SU	EDAD 640 Educational Administration	365.00	17.80	382.80
St Cloud SU	EDAD 646 Educational Administration	365.00	17.80	382.80
St. Cloud SU	EDAD 657 Educational Administration	365.00	17.80	382.80
St. Cloud SU	EDAD 802 Leadership Development	550.00	50.00	600.00
St. Cloud SU	EDAD 804 Visioning and the Change Process	550.00	50.00	600.00
St. Cloud SU	ROTC courses taught by ROTC instructors	0.00		0.00
Vermilion CC	Seasonal Park Law Enforcement Ranger Training (PREC 2271-	262.18	10.49	272.67
verimion ee	2275)	202.10	10.43	272.07
Vermilion CC	First Responder/CPR (HLTH 1655)	263.31	10.53	273.84
Vermilion CC	Basic EMT (HLTH 1656)	203.31	8.19	213.06
Vermilion CC		204.87	8.19	213.06
Vermilion CC	Basic EMT (HLTH 1656) Bridge Course			213.06
Vermilion CC	Professional Forest Harvester (CTL courses only)	202.90	8.12	
	HLTH 1275 Wilderness Emergency Response	337.26	13.49	350.75
Vermilion CC	HLTH 1275 Wilderness First Responder	337.26	13.49	350.75
Vermilion CC	HLTH 1265 Winter Wilderness Emergency Response	337.26	13.49	350.75
Vermilion CC	HLTH 1445 Low Angle - Technical Rope Rescue	337.26	13.49	350.75
Vermilion CC	HLTH 1446 High Angle Technical Rope Rescue	337.26	13.49	350.75

Vermilion CC	HLTH 1447 Water, Boat, and Ice Rescue	337.26	13.49	350.75
Vermilion CC	HLTH 1448 ATV and GPS Land-Based Rescue	337.26	13.49	350.75
Vermilion CC	Independent Study courses	258.71	10.35	269.06
Vermilion CC	All resident courses offered via online (excluding any	176.56	6.06	182.62
	courses/programs with a differential tuition rate)			
Vermilion CC	TXDY 1225 Taxidermy Forum	262.18	10.49	272.67
Vermilion CC	TXDY 1235 State and Federal Taxidermy Regulations	262.18	10.49	272.67
Vermilion CC	TXDY 1245 Game Head Mounts	262.18	10.49	272.67
Vermilion CC	TXDY 1255 Full Body Mounts	262.18	10.49	272.67
Vermilion CC	TXDY 1265 Bird Mounts	262.18	10.49	272.67
Vermilion CC	TXDY 1275 Fish Mounts	262.18	10.49	272.67
Vermilion CC	TXDY 1285 Habitats and Bases	262.18	10.49	272.67
_				
Winona State University	Creative Visions Teaching Academy (CVTA)	200/credit	0.00	\$200/credit
Winona State University	SCIE 640 Topics in STEM Professional Development	150.00	0.00	150.00

The institution (at the president's discretion) may set the non-resident tuition rate at or greater than the program/course rates listed above.

<sup>\*</sup>Reclassification from the NRNR tuition pilot to program/course specific tuition rates. Minnesota SU Moorhead's course specific rate was effective beginning Fall Semester 2002 and St. Cloud SU's course specific rate since Fall Semester 1999.

#### **MN State Colleges & Universities**

FY2013 Non-resident Tuition Rates

\* Indicates colleges and universities that charge non-resident rates at the same rate as residents

In additional in the second	FY2013 Non-
Institution	Resident
STATE COLLEGES	]
Alexandria TCC*	\$160.55
Anoka Ramsey CC*	\$144.96
Anoka TC*	\$166.99
Central Lakes College*	\$159.10
Century College *	\$160.60
Dakota County TC*	\$168.95
Fond du Lac Tribal & CC*	\$158.90
Hennepin TC*	\$156.70
Inver Hills CC*	\$159.00
Lake Superior College	\$294.51
Minneapolis College*	\$155.25
Minnesota SC - Southeast Tech*	\$167.31
Minnesota State College*	\$160.80
Minnesota West College <sup>1</sup> *	\$343.10
Normandale CC*	\$161.49
North Hennepin CC*	\$165.08
Northeast Higher Ed District	
Hibbing College	\$197.02
Itasca CC	\$197.02
Mesabi Range College	\$197.02
Rainy River CC	\$197.02
Vermilion CC	\$197.02
Northland College	\$165.00
NW Technical College-Bemidji*	\$173.00
Pine TC	\$306.32
Ridgewater College*	\$161.30
Riverland College*	\$164.60
Rochester College*	\$164.10
Saint Paul College*	\$161.71
St. Cloud TCC*	\$158.91
South Central College*	\$161.20

STATE UNIVERSITIES	FY2013	FY2013
	Undergraduate	Graduate
Bemidji State University*	\$249.85	\$355.50
Metropolitan State University	\$430.45	\$654.66
Minnesota SU, Mankato	\$564.04	\$344.98
Minnesota SU Moorhead	\$444.86	\$654.30
Saint Cloud State University	\$474.20	\$521.80
Southwest MN State University*	\$226.20	\$351.50
Winona State University	\$411.90	\$526.30

<sup>&</sup>lt;sup>1\*</sup> Minnesota West only charges these rates to non-residents/non-reciprocity if paperwork is not submitted or MN resident tuition scholarship eligibility is not maintained; otherwise charge resident rate. St. Cloud State University charges resident rates for the following types of students: international, graduate assistants, athletic/academic talent, alumni legacy, and high achiever.

### Minnesota State Colleges and Universities Revenue Fund Proposed Room and Board Fees FY 2013

D. H. Co. A. H. C.	Approved FY 2012		Projected FY 2013		Percent Change
Bemidji State University					
Double Room Single Room	4,210.00 4,900.00		4,380.00 5,100.00		4% 4%
Meal Plan options					
400 meals + 640 Beaver Bucks (Flex) Beaver Bucks (Flex)	\$2,480.00 \$2,480.00		\$2,590.00 \$2,590.00		4% 4%
Summer Session (per week)	\$120.00		\$120.00		
Minnesota State University Moorhead					
Double Room Single Room	\$4,146.00 \$4,764.00		\$4,366.00 \$5,055.00		5% 6%
14 Meals a Week Other Board Fees	\$2,096.00 \$200.00		\$2,178.00 \$200.00		4% 0%
G G i (101 )					
Summer Session (10 weeks) Double Room Single Room Double as Single	\$69/week \$85/week \$96/week		\$79.2/week \$96.8/week \$110/week		
Double as Shigh	ψ50/Week		φ110/ week		
Minnocoto Stato University Manketo					
Minnesota State University, Mankato  Double Room	\$4,281.00		\$4,475.00		5%
Single Room	\$5,893.00		\$6,151.00		4%
19 Meals a Week	\$2,059.00		\$2,175.00		6%
Other Board Fees	\$130.00		\$130.00		0%
Summer Session (10 weeks)	Term		Term		
Double	\$920.00		\$960.00		
Single Full bath suite	\$1,280.00 \$1,350.00		\$1,330.00 \$1,400.00		
run bath suite	\$1,330.00		\$1,400.00		
St. Cloud State University	<b>#4.166.00</b>		<b>#4.260.00</b>		50/
Double Room Single Room	\$4,166.00 \$5,756.00		\$4,360.00 \$6,030.00		5% 5%
20 Meals a Week Other Board Fees	\$2,096.00 \$400.00		\$2,234.00 \$400.00		7% 0%
Other Board Fees	φ-100.00		Ψ+00.00		070
Summer Session (10 weeks)	<b>\$60.00</b>		Φ <b>7.5</b> .00		
Double (per week) Single (per week)	\$68.00 \$95.00		\$75.00 \$100.00		
	4,2,00		4100.00		
Southwest Minnesota State University  Double Room	\$4,164.00		\$4,330.00		4%
Single Room	\$5,404.00		\$5,620.00		4%
	Φ2.120.00		<b>#2.72</b> 0.00		40/1
15 Meals a Week Other Board Fees	\$2,430.00 \$350.00		\$2,528.00 \$350.00		4% 0%
		_			
Summer Session	Per week \$125.00	Summer \$1,300.00	Per week \$125.00	Summer \$1,300.00	
Winona State University	Ψ123.00	Ψ1,500.00	Ψ123.00	Ψ1,500.00	
Double Room	\$4,820.00		\$4,916.00		2%
Single Room	\$5,962.00		\$6,055.00		2%
14 Meals a Week (Contract base)	\$2,012.00		\$2,098.00		4%
Flex (Basic Mandatory)	\$310.00		\$330.00		6%
Summer session (per night)	\$12.00		\$12.00		
Average (double room & board)	\$6,725		\$7,007		4%

Rates noted above are based on the most common traditional-style room and most popular board plan. "Other Board Fees" include add-on money (flex dollars) that may be required as part of a board plan. Each university charges room and board rates based on the room type and amenities. Full rate sheets are included in the supplmentary materials to the Board report.

Summer session rates have been added this year to the rate summary.

### MINNESOTA STATE COLLEGES AND UNIVERSITIES

#### **Revenue Fund**

**Proposed Student Union Facility Fees FY 2013** 

Attachment 2B

	Approved FY 2012	Proposed FY 2013	% Increase
<b>Bemidji State University</b> Per credit charged to all students 21.56 per credit hour	\$256.18	\$258.74	1.00%
Minneapolis Community & Technical College Per credit charged to all students 6.00 per credit hour	\$180.00	\$180.00	0.00%
Minnesota State University Moorhead Per credit charged to all students 11.38 per credit hour	\$246.00	\$273.12	11.02%
Minnesota State University, Mankato Per credit charged to all students 10.44 per credit hour	\$249.12	\$250.56	0.58%
Normandale Community College Per credit charged to all students 7.00 per credit hour	\$195.00	\$210.00	7.69%
St. Cloud State University Per credit charged to all students 8.98 per credit hour	\$167.04	\$215.52	29.02%
Southwest Minnesota State University Per credit charged to all students 13.13 per credit hour	\$315.12	\$315.12	0.00%
Winona State University Per credit charged to all students 7.60 per credit hour	\$240.00	\$243.20	1.33%
Average Fee	\$231.06	\$243.28	5.29%
Maximum Fee	\$315.12	\$315.12	
The total maximum is the amount for the academic year charged on a per credit basis.	r only. Summer or other	r sessions are	
St. Cloud State University	<b>#2.05</b>	<b>#3.54</b>	0.050/
Per credit non-Revenue Fund facility fee	\$3.85	\$3.54	-8.05%

## MINNESOTA STATE COLLEGES AND UNIVERSITIES Revenue Fund

## **Proposed Wellness Facility Fees FY 2013**

	Approved	Proposed	%
	FY 2012	FY 2013	Change
Anoka Ramsey Community College Annual Wellness Fee (5.25 per credit hour)	\$150.00	\$157.50	5.00%
Minnesota State University, Mankato Annual Outdoor Rec Facilities (2.50 per credit hour )	\$60.00	\$60.00	0.00%
Minnesota State University Moorhead Annual Wellness Fee (8.00 per credit hour)	\$192.00	\$192.00	0.00%
Minnesota State Community & Techinical College Annual Wellness Fee (2.20 per credit hour)	\$66.00	\$66.00	0.00%
Winona State University Annual Wellness Fee (5.94 per credit hour )	\$142.56	\$142.56	0.00%
Average	\$122.11	\$123.61	

### MINNESOTA STATE COLLEGES AND UNIVERSITIES

**Revenue Fund** 

**Proposed Parking Facility Fees FY 2013** 

Charge By Credit		per credit	<u>annual</u>	<u>note</u>
Alexandria Technical and Community College	Lot	\$2.40	\$72.00	FY13 project
Century College	Lot	\$4.00	\$120.00	No change
Normandale Community College	Lot, Ramp	\$7.00	\$210.00	FY13 project
Charge by Use		<u>per day</u>	<u>annual</u>	<u>note</u>
Minneapolis Community and Technical College	Ramp	\$2.50	\$272.50	\$5.00/cash (non-contract)
St. Cloud State University	Ramp	\$8.00	\$500.00	\$1.00/hr; Max \$8/day
Saint Paul College*	Ramp	\$3.00	\$386.40	

<sup>\*</sup>Assumptions for Daily Usage Fee:

Average full time student cost based on 129 days of parking

## Minnesota State Colleges - FY 2013 Housing Fees

(Not in Revenue Fund)

		For the Ac Year	ademic
CENTRAL LAKES COLLI	EGE		
*** Brainerd	ne Apartments		
ГІІ	Doubles (per person)	\$	4,140
	Quadruples (per person)	\$	3,540
(Minimum 12	month lease August-July)		
FOND DU LAC TRIBAL  * Cloquet	AND COMMUNITY COLLEGE		*
it will be \$13.2	as changed their housing calculation to a da 25 per day). Given 170 days in an academi student would be approximately \$2,252.50.		
MINNESOTA STATE CO ** Fergus Falls	OMMUNITY AND TECHNICAL COLLEGE		
_	illiams Hillside Village - Doubles	\$	2,950
	illiams Hillside Village - Singles	\$	3,550
Co	ollege Manor - Singles	\$	3,450
Вс	pard 10 meals	\$	796
	6 meals	\$	709
** Canby	OMMUNITY AND TECHNICAL COLLEGE		
	Doubles	\$	1,800
	Singles	\$	2,600
NORTHEAST HIGHER I	EDUCATION DISTRICT		
* Rainy River	Doubles	\$	2,950
•	Singles	\$	4,300
	Board	\$	800
* 11:66:00			
* Hibbing	Doubles	Ф	2 000
		\$ \$	3,000
	Singles	Φ	4,000
*&** Itasca			
	Doubles	\$	3,680
	Singles	\$	3,880
	Triples	\$	3,480
	Quads	\$	3,080
	Board	\$	1,200
Mesabi			
** Virginia	Doubles	\$	3,598
· g	Singles	\$	4,064
(Semester lea	ase)		
Riverland			
** Austin			
	Doubles	\$	2,800
	Singles	\$	4,000

<sup>\*</sup> College owned

## MINNESOTA STATE COLLEGES AND UNIVERSITIES BOARD OF TRUSTEES

### **Agenda Item Summary Sheet**

Committee: Finance and I	Facilities Committe	ee Date of Mo	eeting: June 20, 2012
Agenda Item: Proposed I (Second Re	•	iduciary Duty - Syst	eem Pension Plans
x Proposed Policy Change	Approvals Required by Policy	Other Approvals	Monitoring
Information			
	s Board of Trustee	approval of the pr	l <b>agenda:</b> The Finance and oposed Board Policy 1C.4 g.
Scheduled Presenter(s): 1	Laura King, Vice Cl	nancellor of Finance	- CFO
	Gail Olson, Office of	of General Counsel	

#### **Outline of Key Points/Policy Issues:**

Under the proposed policy, the primary responsibility of the Board of Trustees is the selection of the system pension plan administrator and investment advisor. The Board of Trustees continues to provide oversight of the administration of the system pension plans, rather than direct involvement in determining pension investment options and administrative functions.

#### **Background Information:**

In 2009, the legislature transferred responsibility for selecting system pension plan investment options from the State Board of Investment to Minnesota State Colleges and Universities. To address that change and to codify fiduciary and administrative responsibilities for the system pension plans, the proposed policy describes the fiduciary expectations for administrators, individual trustees and the Board as the system's governing body.

#### **BOARD OF TRUSTEES**

#### MINNESOTA STATE COLLEGES AND UNIVERSITIES

#### **BOARD ACTION ITEM**

Proposed Board Policy 1C.4, Fiduciary Duty--System Pension Plans (Second Reading)

#### **BACKGROUND**

The purpose of proposed Board Policy 1C.4 is to clearly identify fiduciary responsibilities for system pension plans. In 2009, the legislature transferred responsibility for selecting system pension plan investment options from the State Board of Investment to Minnesota State Colleges and Universities. To address that change and to codify fiduciary and administrative responsibilities for the system pension plans, the proposed policy describes the fiduciary expectations for administrators, individual trustees and the Board as the system's governing body. The draft policy is Attachment A.

The system administers three defined contribution plans created by the Minnesota Legislature:

- Individual Retirement Account Plan (IRAP) established under Minn. Stat. Ch. 354B, and subject to Internal Revenue Code § 401(a);
- Supplemental Retirement Plan (SRP) established under Minn. Stat. Ch. 354C, and subject to Internal Revenue Code § 401(a); and
- Tax-Sheltered Annuity Program (TSA) established under Minn. Stat. § 136F.45.

These three programs serve over 15,000 active and inactive plan participants. As of December 31, 2011, total investment in the combined system pension plan programs was approximately \$1.3 billion. All mandatory contributions are invested on a pre-tax basis. Voluntary contributions may be invested on a pre-tax basis, or on an after-tax basis as a Roth Tax Sheltered Annuity. Total contributions by employees are governed by federal and state law. A description of the administration of these plans is included at Attachment B. A more detailed overview of system plans and other plans applicable to system employees is included in Attachment C.

#### SUMMARY OF PROPOSED POLICY

Minn. Stat. Ch. 356A articulates fiduciary responsibilities for state pension plans, including the system plans. The proposed policy consists primarily of provisions that either directly reflect state law or codify historical and current system practice with regard to the

administration of the system pension plans; new provisions address education, indemnification and reporting. They include:

- a. Provisions in Part 3 which directly reflect nondiscretionary state law; these are highlighted with shaded text in the draft policy. These provisions are included in the policy in order to provide trustees and employees with a single document containing essential information. Topics include the duty owed, use of the prudent person standard, activities covered, and the duty of loyalty owed.
- b. Longstanding system administrative practices are codified in the policy provisions on board duties (Part 4), the investment committee (Part 5), and the advisory committee (Part 6).
- c. New, more specific training and education expectations are addressed in Part 7. This provision requires annual training tailored to the needs of board members and employees with responsibilities under the policy. For example, board members will receive training necessary to oversee proper administration of the system pension plans; employees will receive training applicable to their administrative responsibilities.
- d. The indemnification provision in Part 8 reflects authority in state law to provide indemnification to trustees and employees involved in administration of the plans. In order to be eligible for indemnification and representation, individuals must meet additional state law requirements, including requirements that the individual was acting within the scope of responsibility and authority; was not willfully or wantonly neglectful; and fully cooperates in representation.
- e. The reporting provisions of Part 8 require annual reports to the Board as well as reports on any significant plan events.

#### ROLE OF THE BOARD

Until 2009, the State Board of Investment was statutorily responsible for choosing the investment options available to system pension plan participants. The Board's primary involvement historically has been to review and approve the selection of the third party administrator and authorize completion of a contract for those services. As part of that process, the Board has been advised about investment options that would be available to plan participants and the factors that supported selection of the recommended third party administrator, as well as being provided an overview of the system's pension plans.

Under the proposed policy, the primary responsibility of the Board of Trustees is the selection of the system pension plan administrator and investment advisor. The Board of Trustees continues to provide oversight of the administration of the system pension plans, rather than direct involvement in determining pension investment options and administrative functions. In contrast, state boards such as the Minnesota State Retirement System (MSRS) and the Public Employees Retirement Association (PERA) are responsible for investment decisions, actuarial benefit determinations, etc. Because the pension plans administered by the system all are defined contribution plans, the Board is not responsible for ensuring a

particular benefit level. Rather, a participant's retirement benefits from these plans are based on employer and employee contributions, the investment options the participant has chosen, and the performance of those investment funds; participants are not guaranteed a particular benefit level. System administrative responsibilities include selecting the investment options available to participants in the system's plans and ensuring proper administration of plan contributions.

The federal law governing private pension plans, the Employee Retirement Income Security Act of 1974 (ERISA), also establishes fiduciary responsibilities. While ERISA does not apply to state plans, including MnSCU's pension plans, federal standards closely reflect the common law of trusts applicable to pension plans so ERISA standards can provide useful guidance for the administration of state plans.

#### **COVERED PLANS**

The proposed board policy on pension plan fiduciary duties codifies in Board policy the fiduciary duties of the Board and employees directly involved in the management of the system pension plans. Two of the system plans, IRAP and SRP, are specifically identified as plans covered by the fiduciary duty requirements in Minn. Stat. Ch. 356A. While Ch. 356A does not specifically address the system's TSA plan as a covered plan, the proposed policy includes the TSA plan for these purposes, as well. This is to ensure that each fiduciary understands their role with regard to TSA as well as the other plans, and because TSA is administered under the same guidance and using the same administrative processes as IRAP and SRP.

A second reading of the proposed policy by the Board is anticipated in June, 2012.

#### RECOMMENDED COMMITTEE ACTION:

The Joint Finance and Facilities Committee and Human Resources Committee recommends the Board of Trustees adopt the following motion:

The Board of Trustees approves Policy 1C.4 Fiduciary Duty – System Pension Plans as shown in Attachment A.

#### **RECOMMENDED MOTION:**

The Board of Trustees approves Policy 1C.4 Fiduciary Duty – System Pension Plans as shown in Attachment A.

Date presented to the Board of Trustees: June 20, 2012

#### **ATTACHMENTS**

The following attachments provide additional detailed information:

Attachment A Proposed Board Policy 1C.4

Attachment B Program Administration Overview

Attachment C Overview of Pension Plans Applicable to System Employees

Seconol Refelling

#### ATTACHMENT A

## BOARD OF TRUSTEES MINNESOTA STATE COLLEGES AND UNIVERSITIES

BOARD POLI	ICY		1C.4
Chapter	#1C	Chapter Name Code of Conduct and Ethics	
Section	#1C.4	Fiduciary Duty—System Pension Plans	

[NOTE: Shaded areas indicate language substantially identical to Minnesota Statutes, including Minn. Stat. section 356.001 and Ch. 356A.]

#### Part 1. Purpose.

The Board of Trustees is responsible for oversight of the system pension plans administered by the system. The Board's policy is to administer its plans in accordance with Minn. Stat. Ch. 356A. This policy establishes standards for the Board, individual trustees, and employees delegated responsibilities pursuant to this policy, to fulfill their fiduciary responsibilities in the administration of system pension plans.

#### Part 2. Definitions.

For purposes of this policy, the following terms have the meanings provided.

Subpart A. Fiduciary. Fiduciary includes an individual trustee, the Board of Trustees acting in its official capacity, and an employee delegated responsibility under this policy. A person ineligible for fiduciary status under Minn. Stat. § 356A.03 shall not serve as a fiduciary.

Subpart B. Investment guidelines and objectives. Investment guidelines and objectives means the document approved by the Investment Committee to guide system pension plan investments and administration.

Subpart C. System pension plan. System pension plan means the Individual Retirement Account Plan (IRAP) established under Minn. Stat. Ch. 354B, the Supplemental Retirement Plan established under Minn. Stat. Ch. 354C, and the Tax-Sheltered Annuity program established under Minn. Stat. § 136F.45.

#### Part 3. Fiduciary Conduct.

Subpart A. Duty owed. Consistent with Minn. Stat. § 356A.04, subd. 1, each fiduciary owes a fiduciary duty to:

1. The active, deferred, and retired members of the system pension plans, who are its beneficiaries;

- 2. The taxpayers of the state, who help to finance the system pension plans; and
- 3. The State of Minnesota, which established the system pension plans.

Subpart B. Prudent person standard. Consistent with Minn. Stat. § 356A.04, subd. 2, each fiduciary shall act in good faith and shall exercise that degree of judgment and care, under the circumstances then prevailing, that persons of prudence, discretion, and intelligence would exercise in the management of their own affairs, not for speculation, considering the probable safety of the plan capital as well as the probable investment return to be derived from the assets.

Subpart C. Applicability. The activities of fiduciaries under this policy must be carried out faithfully, without prejudice, and in a manner consistent with law and system pension plan documents, solely to:

- 1. Provide authorized benefits to system pension plan participants and beneficiaries;
- 2. Incur and pay reasonable and necessary administrative expenses; or
- 3. <u>Manage a system pension plan in accordance with the purposes and intent of the plan document.</u>

Subpart D. Fiduciary activity. The activities of a fiduciary that must be carried out in accordance with the requirements of Minn. Stat. Ch. 356A, other applicable law and this policy include, but are not limited to:

- 1. Exercising cofiduciary oversight as required by Minn. Stat. § 356A.10;
- 2. The investment and reinvestment of system pension plan assets;
- 3. The determination of benefits;
- 4. The determination of eligibility for membership or benefits:
- 5. The determination of the amount or duration of benefits;
- 6. The determination of funding requirements or the amounts of contributions, to the extent applicable;
- 7. The maintenance of membership or financial records;
- 8. The reasonable expenditure of plan assets;
- 9. The selection of financial institutions and investment products; and
- 10. Other activities involving the overall management of a system pension plan.

Subpart E. Duty of loyalty. System pension plans are established and must be maintained for the exclusive benefit of the members and the members' beneficiaries. Fiduciaries and advisory committee members are prohibited from receiving any direct or indirect compensation, fee or other item of more than nominal value from any third party in consideration of a system pension plan disbursement. Fiduciaries and advisory committee members are prohibited from personally profiting directly or indirectly as a result of their responsibilities for administration of a system pension plan, as a result of the investment or management of system pension plan assets,

except for reimbursement of reasonable, approved expenses associated with their duties under this policy, including membership in or receipt of benefits from a pension plan.

### Part 4. Board Duties.

Subpart A. Fiduciary responsibility. The Board of Trustees and its individual members are fiduciaries of the system pension plans. The Board shall oversee the administration of the system pension plans in accordance with federal and state law and this policy.

Subpart B. Pension plan administrator Contract approval. The Board is responsible for approving the selection of the system pension plan administrator and investment advisor.

### Part 5. Investment Committee.

Subpart A. Composition. The investment committee shall comprise the vice chancellor for finance and one other vice chancellor delegated by the chancellor. The chancellor may delegate additional employees as advisors to the investment committee regarding the system pension plan and its administration.

Subpart B. Duties. The investment committee shall be responsible for preparation and submission of system pension plan documents and amendments to the Internal Revenue Service or other regulatory bodies, negotiation of contracts for the plan administrator selected by the Board, obtaining expert consultation, selecting investment options available to system pension plan participants, and other duties related to the proper administration of system pension plans. All system pension plan investment and administrative decisions made by the investment committee and the system pension plan administrator must comply with the approved guidelines and state laws relating to investment of pension funds.

### Part 6. Advisory Committee.

Subpart A. Composition. The advisory committee shall include at least seven and not more than nine members. Members shall be eligible current employees and shall include no more than two representatives from each affected bargaining group, appointed by the exclusive representative for the bargaining group. Additional members representing affected personnel plans may be appointed by the chancellor. Terms of each member shall be three years; to the extent possible, terms shall be staggered to ensure continuity. No advisory committee member shall serve more than two consecutive terms.

Subpart B. Role. The advisory committee advises the investment committee on the structure and operation of system pension plans; consults with industry experts on the selection of financial institutions and types of investment products offered by the plan; and advises the chancellor or designee and the investment committee on the

<u>administration of the system pension plans, including selection of a third-party</u> administrator.

## Part 7. Continuing Fiduciary Education Plan.

It is the responsibility of each fiduciary and advisory committee member to make reasonable efforts to obtain the knowledge and skills needed to adequately perform their respective responsibilities under this policy.

The chancellor annually shall provide continuing education opportunities to fiduciaries and advisory committee members designed to provide them with knowledge and skills needed to adequately perform their responsibilities for system pension plans. The training shall include:

- a. Review of system pension plans, the related statutory authority, and related IRS plan documents.
- b. Review of system pension plan fiduciary responsibilities as provided by state law and this policy.
- c. <u>Periodic briefings on the duties and performance history of the system's contracted pension plan administrator.</u>
- d. Annual review of the system's statement of investment guidelines and objectives, including investment option selection criteria.
- e. Briefings as needed on topics of special interest or concern.

### Part 8. Indemnification; Reporting.

Subpart A. Indemnification. Every fiduciary, advisory committee member or other employee with responsibilities delegated pursuant to this policy shall be entitled to indemnification from liability for fiduciary breach related to system pension plan decisions or oversight and shall be held harmless from reasonable costs or expenses incurred as a result of any actual or threatened litigation or other proceedings, subject to the standards and procedures for representation and indemnification under Minn. Stat. § 3.736, as determined by the Board.

### Subpart B. Reports to the Board.

- 1. Compliance. The chancellor timely shall report to the Board any legal, policy compliance, or other significant issues affecting system pension plan administration.
- 2. Annual report. The chancellor annually shall provide to the Board a plan performance review, and a report on substantive administrative or plan changes and fiduciary education provided.

Date of Adoption: 6/20/2012 (proposed)
Date of Implementation: 6/20/2012 (proposed)

#### ATTACHMENT B

### PROGRAM ADMINSTRATION OVERVIEW

In order to effectively manage the complex administrative requirements for the system's pension plans and ensure compliance with federal and state law, the system contracts with a third party administrator, an investment advisor, and specialized legal counsel, described below.

### 1. Third Party Administrator

The administrative requirements of the system pension plans (IRAP, SRP and TSA) are managed in conjunction with TIAA-CREF, the third party administrator for the system's pension plans. Oversight and coordination of pension related matters are provided by system office finance and human resources staff. Campus and system office human resources staff manage the enrollment and education of their respective employees. The system office finance division handles financial reporting and contract administration. As part of its third party administrator responsibilities, TIAA-CREF provides record keeping related services, including:

- Providing custody of plan assets;
- Providing participants with quarterly and annual asset statements;
- Processing and investing all payroll contributions as directed by each plan participant, on a bi-weekly basis;
- Processing payment of withdrawals and distributions to plan participants;
- Providing record-keeping reports and plan-related communications to the system and system pension plan participants;
- Hosting a website customized for MnSCU plan participants;
- Providing a dedicated 800-telephone call center for MnSCU plan participants;
- Providing training to campus human resources administrators and monthly financial education webinars to plan participants; and
- Providing compliance testing for contribution limits.

### 2. Investment Advisor

The investment advisor firm Hewitt EnnisKnupp serves as investment advisor to the system pension plans, assisting in the selection and monitoring of investment options available to participants in system pension plans, including:

• Providing expertise in the selection of the third party administrator;

<sup>&</sup>lt;sup>1</sup> The Board reviewed and approved the third party administrator contract in March, 2011; the current contract term is through 2016.

- Conducting a "best in class" fund analysis of investment funds offered to system pension plan participants;
- Preparation of a Statement of Investment Guidelines and Objectives for the Investment Committee's consideration and approval.
- Monitoring the performance of investment funds available to system pension plan participants against the pre-selected benchmarks in the Statement of Investment Guidelines and Objectives;
- Preparing a quarterly analysis and report of economic conditions and fund performance in accordance with the Investment Guidelines and Objectives and presenting the report to the Investment Committee and the DCR Advisory Committee;
- Recommending funds to be placed on a watch-list for continuing availability
  and regularly monitoring those funds against appropriate benchmarks and
  other criteria as listed in the Investment Guidelines; and
- Recommending funds for replacement or elimination to the Advisory Committee and Investment Committee.

### 3. Special Outside Counsel

Technical and legal expertise on plan and related issues is provided by Leonard Street and Deinard, P.A., under a special attorney appointment by the Office of the Attorney General.

### 4. Statement of Investment Guidelines and Objectives

A Statement of Investment Guidelines and Objectives is used to assist the system, the Investment Committee, and the investment advisor in effectively supervising and managing the assets of the three defined contribution retirement plans managed by the system (IRAP, SRP and TSA).

This Statement of Investment Guidelines and Objectives:

- Describes the investment philosophy and performance objectives for funds available through the system pension plans;
- Defines the delegation of responsibilities of the Investment Committee, the investment fund manager, the investment advisor, the third party administrator and record keeper, system pension plan participants and the Board as plan sponsor;
- Describes the current investment structure and options;
- Outlines the investment guidelines for funds available through system plans;
   and
- Establishes criteria for selecting, monitoring and evaluating the performance
  of the investment options available to system pension plan participants,
  including the watch list policy. The watch list policy provides guidance to

evaluate fund performance over time as measured against comparable industry bench marks.

The Investment Guidelines are reviewed at least annually by the Investment Committee in consultation with the investment advisor and are subject to period revision to ensure that they continue to reflect the best interests of system pension plan participants

### ATTACHMENT C

### OVERVIEW OF PENSION PLANS AVAILABLE TO MNSCU EMPLOYEES

Almost all Minnesota State Colleges and Universities employees are required to participate in one of the primary retirement plans available through the State of Minnesota or the system. A variety of plans covers current employees; only those plans open to new employees are listed below. The following general information should also be noted:

- Automatic retirement plan deductions are sheltered from federal or state income tax.
- Employee and employer contributions vary according to specific plans.
- Several retirement plans are provided by the state depending on employment status.
- Certain unclassified employees (generally, those who have always been employed for less than 25% of a full-time position) may not be covered.

## I. PLANS ADMINISTERED BY MINNESOTA STATE COLLEGES AND UNIVERSITIES

### A. Defined Contribution Retirement (DCR) Plans

The DCR consists of two parts: a primary retirement plan called the Individual Retirement Account Plan (IRAP), and a Supplemental Retirement Plan (SRP).

Participation in the DCR is mandatory for new unclassified employees who are employed 25% time or more of a full academic year excluding summer session. Once eligibility is met, an employee remains eligible even if their level of employment is less than 25% in later years.

## 1. Individual Retirement Account Plan (IRAP) Minn. Stat. Ch. 354B, IRC § 401(a)

IRAP is a defined contribution plan in which retirement benefits are based on the dollar amount in the employee's account at retirement. Under Minnesota law, employees contribute 4.5% of earnings, and the state provides a 6.0% matching contribution. The account, which includes employee contributions, employer contributions, and investment earnings, belongs to the employee beginning on the date of the first contribution. The employee makes all the investment decisions, and can change the investment funds as often as allowed by the fund managers.

With certain statutory exceptions, system employees are automatically enrolled in the Individual Retirement Account Plan (IRAP) program upon eligibility. Employees have up to one year to make an irrevocable decision to participate in the Teachers

Retirement Association (TRA), a Defined Benefit Plan, in lieu of IRAP. Individuals who elect TRA as their primary plan will be moved prospectively to that program.

### 2. Supplemental Retirement Plan (SRP)

### Minn. Stat. Ch. 354C, IRC § 401(a)

Participation in SRP is mandatory following two years of full-time covered service regardless of whether the employee remains in IRAP or has elected TRA. SRP is a defined contribution plan with the same investment vendors as the IRAP plan. The employee and employer contributions vary depending on the union contract or personnel plan.

## **B.** MnSCU Tax Sheltered Annuity Program (TSA)

### Minn. Stat. § 136F.45, IRC § 403(b)

In addition to the state's Deferred Compensation program, the System also sponsors a 403(b) Tax Sheltered Annuity (TSA) program, which is also a Defined Contribution Plan. The investment choices for the TSA program are the same as those offered in the IRAP and SRP funds. Both a pre-tax plan and a post-tax (Roth) option are available.

### II. PLANS ADMINISTERED BY OTHER STATE ENTITIES

Minnesota State Colleges and Universities has no role in administration of the following plans established in law and administered by other state entities.

### A. Minnesota State Retirement System (MSRS)

The MSRS general plan is a defined benefit plan that covers most state employees in the classified service. The MSRS unclassified plan covers some administrators depending on their work history.

## **B.** Teachers Retirement Association (TRA)

TRA is a defined benefit plan which provides a retirement benefit based on a formula that takes into account employee years of service, highest average salary earned during any five consecutive years of service, and age at retirement. Taxes on all contributions to the TRA plan are deferred until withdrawal.

### C. State of Minnesota Deferred Compensation Program

The state's Deferred Compensation Plan (IRC Section 457 plan) is administered by the Minnesota State Retirement System (MSRS). Classified employees under American Federation of State, County and Municipal Employees (AFSCME), Minnesota Nurses Association (MNA), Minnesota Government Engineers Council (MGEC), Managerial Plan, Commissioner's Plan, Minnesota Association of Professional Employees (MAPE), and Middle Management Association (MMA) may voluntarily make contributions and may receive a matching contribution from the State. Unclassified faculty and staff may also participate in this program, but without a State matching contribution.

# MINNESOTA STATE COLLEGES AND UNIVERSITIES BOARD OF TRUSTEES

## **Agenda Item Summary Sheet**

<b>Committee:</b>	Finance and I	Facilities Comm	ittee	Date of Meeting	: June 20, 2012
Agenda Item:		hnical and Comi 1520 Whitney	•	C	(Heartland Clinic)
Proposed Policy C	'-	Approvals Required by Policy	Oth Ap	ner provals	Monitoring
Informat	ion				

### Cite policy requirement, or explain why item is on the Board agenda:

Board Policy 6.7, Real Estate Transactions, requires Board approval for real property acquisitions funded by campus operating monies valued at or greater than \$1.0 million or one percent (1%) of the college or university annual operating budget.

## **Scheduled Presenter(s):**

Brian Yolitz, Associate Vice Chancellor for Facilities

### **Outline of Key Points:**

The acquisition in this request is being funded by St. Cloud Technical and Community College's (SCTCC) operating funds. The college intends to renovate and reuse the building for a campus library on the first floor, and student center functions on the second floor, including a veteran's center, student senate offices, student clubs and other offices.

### **Background Information:**

Acquisition of the property is consistent with SCTCC's Master Plan. St. Cloud Hospital and Centracare Clinic currently operate the building. The proposed \$3 million purchase price is still being negotiated.

## BOARD OF TRUSTEES MINNESOTA STATE COLLEGES AND UNIVERSITIES

### **BOARD ACTION**

St. Cloud Technical and Community College – Acquisition of 1520 Whitney Court, St. Cloud, Minnesota (Heartland Clinic)

### BACKGROUND

Board Policy 6.7, Real Estate Transactions, requires Board approval for real property acquisitions funded by campus operating monies valued at or greater than \$1.0 million or one percent (1%) of the college or university annual operating budget. The acquisition in this request is being funded by campus operating funds. The Board of Trustees is asked to approve the acquisition of the Heartland Clinic, 1520 Whitney Court, St. Cloud, Minnesota.

### **DETAILS**

- **A.** Consistency with Master Plan. The St. Cloud Technical and Community College Master Plan contemplated the acquisition of the Heartland Property. See illustration from the master plan, as attached and labeled **Attachment A**.
- **B. Property characteristics**. The property is 2.54 acres and includes approximately 32,600 gross square feet of office/clinic space and a parking lot of approximately 120 parking stalls. The building was constructed in 1994. St. Cloud Hospital and Centracare Clinic operate the building. The building is legally platted as a commercial condominium. The overall gross square footage is approximately 32,600 sq. ft.
- **C.** Current Use. The property operates as a primary care clinic.
- **D. Intended use.** The college intends to renovate and reuse the building for a campus library on the first floor, and student center functions on the second floor, including a veteran's center, student senate offices, student clubs and other offices.
- **E. Purchase Price and Funding.** The seller proposed a \$3 million purchase price, which is still being negotiated. The campus intends to use operating funds to purchase the property. The college and seller both obtained independent real estate appraisals in support of the \$3 million asking price.
- **F. Due Diligence.** The college will undertake a standard environmental, legal, and title investigation prior to closing, including a purchase agreement that is reviewed by the Attorney General's office.

St. Cloud Technical and Community College – Acquisition of 1520 Whitney Court, St. Cloud, Minnesota (Heartland Clinic)

### RECOMMENDED COMMITTEE ACTION:

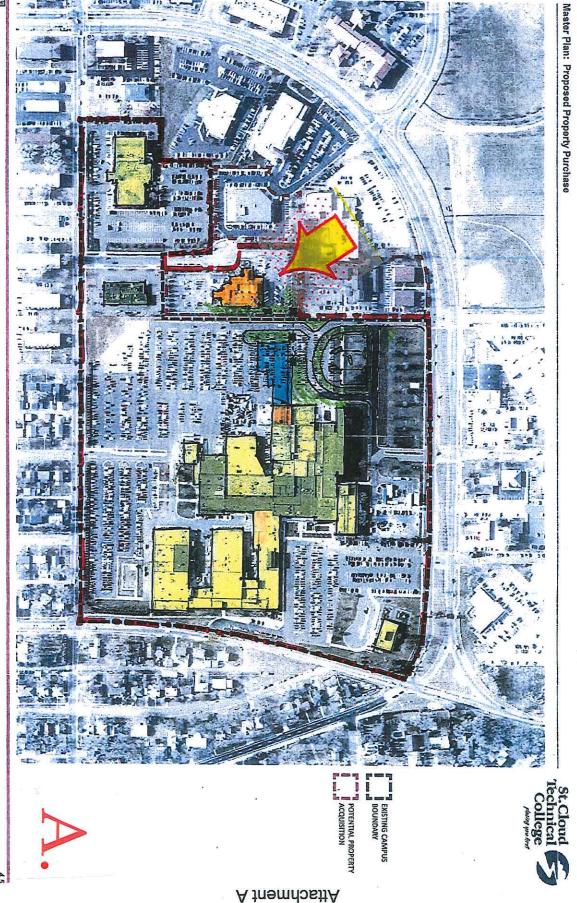
The Finance and Facilities Committee recommends that the Board of Trustees adopt the following motion:

The Board of Trustees approves the acquisition of the Heartland Clinic, 1520 Whitney Court, St. Cloud, Minnesota, subject to final approval of the purchase agreement terms by the Chancellor or his designee and completion of all required due diligence.

## **RECOMMENDED MOTION:**

The Board of Trustees approves the acquisition of the Heartland Clinic, 1520 Whitney Court, St. Cloud, Minnesota, subject to final approval of the purchase agreement terms by the Chancellor or his designee and completion of all required due diligence.

Date presented to the Board of Trustees: June 20, 2012



## MINNESOTA STATE COLLEGES AND UNIVERSITIES BOARD OF TRUSTEES

## **Agenda Item Summary Sheet**

Con	ımittee:	Finance a	ınd Fa	acilities Commi	ttee	Date of 1	Meeting:	June 20, 2012
Age	nda Item	: Northland Surplus A		•	chnica	l College – T	hief Rive	r Falls – Property
	Proposed Policy C		X	Approvals Required by Policy		Other Approvals		Monitoring
	Informat	tion						

## Cite policy requirement, or explain why item is on the Board agenda:

The Board is asked to declare the single-family residential property located at 1020 Centennial Drive, Thief River Falls, Minnesota, as "surplus" and authorize the property for sale consistent with Minnesota Statute §136F.60, Subd. 5, Sec. 1.

Scheduled Presenter(s): Brian Yolitz, Associate Vice Chancellor for Facilities

## **Outline of Key Points:**

The lack of functionality and fairly high operational costs no longer warrant keeping the property at 1020 Centennial Drive, Thief River Falls, Minnesota under Minnesota State Colleges and Universities' ownership.

### **Background Information:**

Northland Community and Technical College received a house donated by Lowell and Marjorie Swenson in 2002. The property is situated on approximately 3.5 acres of land directly across from the main campus. The home, completed in 1991, consists of 12,000 square feet, has 7 bedrooms, and 8 bathrooms.

The gift lacked an endowment for operations, and the college experimented with various programming mixes to utilize the house. The college invested approximately \$180,000 to convert the property to make the space usable for college programs, and spent approximately \$15,000-\$25,000/year in operating expenses since receiving the gift. The college no longer uses the house, and has effectively put it on mothball status. There are no donor restrictions on the disposition of the house.

## BOARD OF TRUSTEES MINNESOTA STATE COLLEGES AND UNIVERSITIES

### **BOARD ACTION**

Northland Community and Technical College – Thief River Falls – Property Surplus Action

The Board is asked to declare the single-family residential property located at 1020 Centennial Drive, Thief River Falls, Minnesota, as "surplus" and authorize the property for sale consistent with Minnesota Statute §136F.60, Subd. 5, Sec. 1. See **Attachment A** for the location of the property in relationship to the campus.

### **BACKGROUND**

Northland Community and Technical College received a house donated by Lowell and Marjorie Swenson in 2002. Lowell Swenson was a former CEO of Arctic Cat, Inc. The Board accepted the donation of the property at the October, 2002 meeting. The private residence, located at 1020 Centennial Drive in Thief River Falls, is situated on approximately 3.5 acres of land at the junction of the Thief and Red Lake Rivers, directly across from the main campus. The home, completed in 1991, consists of 12,000 square feet, has 7 bedrooms, and 8 bathrooms.

### **SURPLUS ACTION**

The gift lacked an endowment for operations, and the college experimented with various programming mixes to utilize the house. The college invested approximately \$180,000 to convert the property to make the space usable for college programs, and spent approximately \$15,000-\$25,000/year in operating expenses since receiving the gift. The college no longer uses the house, and has effectively put it on mothball status.

The lack of functionality and high operational costs no longer warrant keeping it under MnSCU ownership. There are no donor restrictions on the disposition of the house.

The property is currently zoned R-1 Suburban Residential. The market for this type of property is fairly uncertain given the large size of the house and the retrofitting costs that would be necessary to convert it back to single family use by a prospective buyer. The college obtained two appraisals for the property, which offered very wide difference in opinion as to value.

The property first will be offered for sale to the city, county and school district consistent with state statute. Provided the local jurisdictions are not interested in the property, the college would then market the property to the public.

### RECOMMENDED COMMITTEE ACTION:

The Finance and Facilities Committee recommends that the Board of Trustees adopt the following motion.

The Board of Trustees approves the designation as surplus and authorizes for sale the residential property located at 1020 Centennial Drive, Thief River Falls, Minnesota, and directs the Chancellor or his designee to execute all necessary documents and fulfill the processes necessary to complete the marketing and conveyance in compliance with the above terms and conditions.

### **RECOMMENDED MOTION:**

The Board of Trustees approves the designation as surplus and authorizes for sale the residential property located at 1020 Centennial Drive, Thief River Falls, Minnesota, and directs the Chancellor or his designee to execute all necessary documents and fulfill the processes necessary to complete the marketing and conveyance in compliance with the above terms and conditions.

Date presented to the Board of Trustees: June 20, 2012

## MINNESOTA STATE COLLEGES AND UNIVERSITIES BOARD OF TRUSTEES

### **Agenda Item Summary Sheet**

<b>Committee:</b> Finance and Facilities Committee	<b>Date of Meeting:</b> June 20, 2012				
Agenda Item: Online Student Support Center Intra-Agency Agreement					
Proposed Required by Policy	Other Monitoring Approvals				
Information					
Cite policy requirement, or explain why item is on the Board agenda:					
Board Policy 5.14, Procurement and Contra amendments, with values greater than \$3,000,000					

The proposed action item is for Board approval to amend the intra-agency agreement with Northwest Technical College acting as fiscal agent for Distance Minnesota, estimated to total a cumulative \$5,470,000 through June 30, 2014.

**Scheduled Presenter(s):** Manuel M. López, Executive Director, Minnesota Online

### **Outline of Kev Points/Policy Issues:**

The Online Student Support Center is the core enterprise used in support of all Minnesota State Colleges and Universities online credit courses. Extension of the Intra-Agency Agreement with Northwest Technical College was endorsed by the Minnesota Online Council, an advisory committee comprised of representative faculty, students, and administration, before it was incorporated into the new Information Technology Council and the Academic Policy Council.

### **Background Information:**

of Trustees.

Minnesota State Colleges and Universities entered into a five year intra-agency agreement with Minnesota State Community and Technical College beginning in 2006. The agreement included an option to renew for five additional one year terms. Last year, the proposed action item sought Board approval to exercise the renewal option for a single additional one year term until June 30, 2012 because it exceeded the \$3,000,000 threshold. This year, the proposed action seeks board approval to exercise the renewal option for an additional two (2) year term until June 30, 2014.

## BOARD OF TRUSTEES MINNESOTA STATE COLLEGES AND UNIVERSITIES

### **BOARD ACTION**

### **Online Student Support Center Intra-Agency Agreement**

### **BACKGROUND**

Board Policy 5.14, Procurement and Contracts, requires that contracts, including amendments, with values greater than \$3,000,000, must be approved in advance by the Board of Trustees.

The proposed action item is for Board approval to amend the Intra-Agency Agreement between the system office and Northwest Technical College as fiscal agent for Distance Minnesota. The amended intra-agency agreement with Northwest Technical College, estimated to total \$675,000 in FY2013 and \$675,000 in FY2014 will have the cumulative effect of taking the value of the contract to a grand total of \$5,470,000 over the term of the agreement.

The agreement covers the costs of staffing for student and learner support, marketing and student relationship management, data and technical support, and administration; equipment maintenance and updates; license maintenance and updates, marketing costs, and memberships (in relevant distance education organizations). The programs and services are developed by the partner colleges of Distance Minnesota, a regional collaborative of system colleges which offers online learning experiences and related support services. Member colleges include Alexandria Technical College, Northland Community and Technical College and Northwest Technical College.

The system office entered into an intra-agency agreement with Minnesota State Community and Technical College beginning in FY2006 for a total not to exceed \$2,155,948. The original agreement had been amended to renew fiscal management and oversight of the Online Student Support Center. The proposed action item seeks Board approval to exercise the renewal option for the remaining two years of the agreement until June 30, 2014 and move the services relationship to Northwest Technical College.

Extension of the Intra-Agency Agreement with Northwest Technical College was endorsed by the Minnesota Online Council, an advisory committee comprised of representative faculty, students, and administration, before it was incorporated into the new Information Technology Council and the Academic Policy Council.

The annual contract with Northwest Technical College is estimated to be \$675,000. The cost of the agreement is paid by the per credit assessment of \$4.50/credit charged to the institutions for each online course.

### RECOMMENDED COMMITTEE ACTION

The Finance and Facilities Committee recommends that the Board of Trustees approve extending the current intra-agency agreement until June 30, 2014 between Minnesota State Colleges and Universities System Office and Northwest Technical College acting as fiscal agent for Distance Minnesota for estimated total expenditures not to exceed \$5,470,000. The Board directs the Chancellor or his designee to execute all necessary documents.

### RECOMMENDED BOARD OF TRUSTEES ACTION

The Board of Trustees approve extending the current intra-agency agreement until June 30, 2014 between Minnesota State Colleges and Universities System Office and Northwest Technical College acting as fiscal agent for Distance Minnesota for estimated total expenditures not to exceed \$5,470,000. The Board directs the Chancellor or his designee to execute all necessary documents.

Date Presented to the Board of Trustees: June 20, 2012