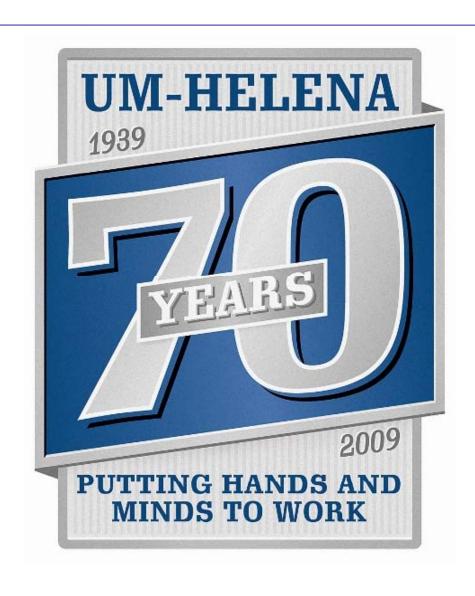
## FY10/FY11 BUDGET OVERVIEW MAY 13, 2009

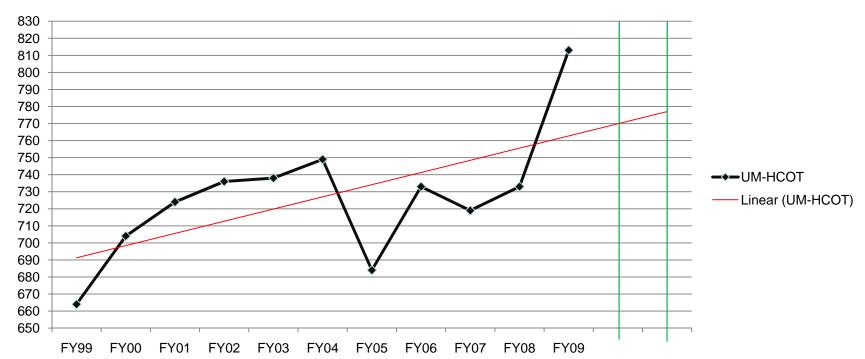


### UM-HELENA COLLEGE OF TECHNOLOGY CURRENT CAMPUS STATUS



#### Enrollment Growth Trends

#### **UM-Helena COT Enrollment**



### UM-HELENA COLLEGE OF TECHNOLOGY CURRENT CAMPUS STATUS



- Enrollment Growth Effects
  - Facility space is adequate
  - Declining expenditures per Student FTE
- Program review
  - All CORE Programs are Operating with Strong Enrollment and by Full-Time Faculty.
  - Staffing and Student Data:
    - 31 Full-time to 128 Part-Time: 1:4
    - All Faculty to Student: 1:10
    - Student Service Staff to Students 1:65
  - Fall of 09 the Electronics program will go into Moratorium
  - Some Fluctuation in the Building Trades Program
- Base Budget Review and Development
  - Zero Based Budget Approach Annually
  - Represents All Segments of the College

# UM-HELENA COLLEGE OF TECHNOLOGY EXPENSES, REVENUES & GAP



	FY10	FY11
FY09 NET Base Budget	\$5,729,678	\$5,729,678
Annualized Salaries	33,528	33,528
Payplan	26,550	
Health Insurance Increases	55,968	112,992
Faculty Promotions and Merit/Market Adjustments	11,250	22,500
Utilities	36,850	51,550
New Space O&M	72,710	72,710
State Services, IT Fixed Costs, and Other Operating Inflation	20,340	-11,144
Library Acquisitions	3,565	7,415
TOTAL PL Expenditures	\$5,990,439	\$6,019,229
Continuing Base Tuition	1,757,382	1,757,382
Miscellaneous Revenues	137,493	137,493
State HB2, HB13 and HB645	3,938,807	3,920,019
HB2 Reduction	-64,923	-65,904
NR PLA Share	2,608	2,896
TOTAL PL Revenues	\$5,771,367	\$5,751,886
REMAINING PL REVENUE GAP	(\$219,072)	(\$267,343)

### UM-HELENA COLLEGE OF TECHNOLOGY IMPACTS OF TUITION FREEZE



#### Steps to reconcile the shortage

- Eliminate our enrollment contingency = \$120,777
- Cut operations and tuition waivers.
- Reasonable efforts will be made to avoid the loss of current personnel.

#### Capacity Concerns at UMH

- Need Additional Human Capital to Maintain Past and Present Growth Rates:
  Growth Outpacing Academic and Supporting Services
- Program Growth and Development remains stagnant for the Next Biennium
- Instructional Allocation Shifts to Cover Operational Costs: Quality of Instruction Suffers