



# ELECTROMECHANICAL TECHNOLOGY

## Estimated Expenses for 2012-2013

**cc** *Southeast community college* – Milford Campus

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### FIRST QUARTER EXPENSES

Tuition and Fees	\$1,326
Books	570
Supplies	66
TOTAL	\$1,962

### SECOND QUARTER EXPENSES

Tuition and Fees	\$1,464
Books	350
TOTAL	\$1,814

### THIRD QUARTER EXPENSES

Tuition and Fees	\$1,243
Books	210
Tools	80
Supplies	120
TOTAL	\$1,653

### FOURTH QUARTER EXPENSES

Tuition and Fees	\$1,437
Books	180
Tools	400
TOTAL	\$2,017

### FIFTH QUARTER EXPENSES

Tuition and Fees	\$1,409
Books	260
Supplies	16
TOTAL	\$1,685

### SIXTH QUARTER EXPENSES

Tuition and Fees	\$1,381
Books	5
TOTAL	\$1,386

**Total Estimate for Program**                    **\$10,517**  
**Electromechanical Technology**

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To determine overall costs, students should plan a budget that includes the above expenses as well as room, meals, clothing, laundry, medical care, recreation and entertainment, transportation, insurance, etc.

Tuition is based on a Nebraska Resident rate of \$54 per credit hour and a fee of \$1.25 per credit hour.  
For out-of-state tuition costs, the rate is \$66.50 per credit hour with a fee of \$1.25 per credit hour.

Housing is available at the Milford and Beatrice campuses. Quarterly tuition, books and fees are dependent upon classes taken each quarter. All above options require an additional \$25 graduation fee.

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The Board of Governors reserves the right to change any or all charges at any time.

# ELECTROMECHANICAL TECHNOLOGY

## TOOL/SUPPLY LIST

### FIRST QUARTER

- \* Safety Glasses (must meet Z87 specs.)
- \* Large 3-Ring Binder (2)
- \* Electronic Calculator (specifications to be provided in class)
- \* Graph Paper Pad - 10 x 10 (10 sq./in.)
- \* Flash Drive
- \* Set of Colored Pencils

### SECOND QUARTER

- \* Pad of Oscillogram Paper

### THIRD QUARTER

Some type of leather shoes required.

**No canvas. Must be high tops.**

- \* Oxy-Fuel Face Shield
- \* Arc Welding Helmet (No. 10 Lens)
- \* Leather Gauntlet Welding Gloves
- \* Pliers or Locking Pliers (Vice-Grips)
- \* Chipping Hammer and Wire Brush
- \* Wire Cutter Pliers, Side Cutters
- \* Safety Glasses With Side Shields

### FOURTH QUARTER

Portable Tool Chest  
1/2" or 3/8" Socket Set (1/4" through 3/4")  
10" Ratchet For The Above Socket Set  
5" Extension For The Above Socket Set  
10" and 8" Adjustable Wrench  
7 Piece Combination Wrench Set  
Wire Strippers With Terminal Crimp Jaw  
Standard Tip Screwdriver -  
    1/4" Blade With 4" Shank  
Standard Tip Screwdriver -  
    5/16" Blade With 6" Shank  
Phillips Screwdriver - Size 1  
Phillips Screwdriver - Size 2  
Locking Tape (1/2" by 12 feet)  
Hex Key Set (5/64" through 3/8")  
6 3/4" Slip Joint Pliers  
7 3/4" Curved Diagonal Cut Pliers  
6" long nose pliers  
10" locking pliers (straight or curved jaw)  
1 1/2 lb. standard deadblow hammer  
16 oz. ball peen hammer  
5 piece punch set (1/16" through 5/32")  
Multimeter (*see Program Chairperson for details*)  
3mm x 100mm Screwdriver  
Utility Knife

### FIFTH QUARTER

- \* 1 Circuit Breadboard
- \* 1 Pad Oscillogram Paper

\* **MAY BE PURCHASED AT THE CAMPUS BOOKSTORE.**