Area -Consumer and Family Resources
Scenario - Figuring Transportation Costs
Answer Key for Figuring Transportation Costs

| Fixed Transportation Expenses | Cost per <br> year | Cost per <br> month |
| :--- | :--- | :--- |
| Installment loan payment | $\$ 2155.57$ | $\$ 179.63$ |
| Insurance | $\$ 768.00$ | $\$ 64.00$ |
| License fees (includes driver's license, <br> license tags, inspection) | $\$ 45.00$ | $\$ 3.75$ |
| Other (campus parking) | $\$ 50.00$ | $\$ 4.17$ |
| Total of Fixed Expenses | $\$ 3018.57$ | $\$ 251.55$ |
| Flexible Expenses | Cost per <br> year | Cost per <br> month |
| Gasoline (30,000 miles, 32 miles per <br> gallon, and current gas price | Use current <br> prices for <br> these. |  |
| Oil (Change oil and filter every 3000 <br> miles) |  |  |
| Tires (Estimate two new tires per year) | $\$ 250.00$ |  |
| Maintenance (parts, repairs, tune-ups) | $\$ 2$ |  |
| Total of Flexible Expenses(Yearly) |  |  |
| Total of Fixed Expenses(Yearly) |  |  |
| Total of Expenses(Yearly) |  |  |
| Calculate the cost of owning and <br> operating a vehicle per driven mile |  |  |

