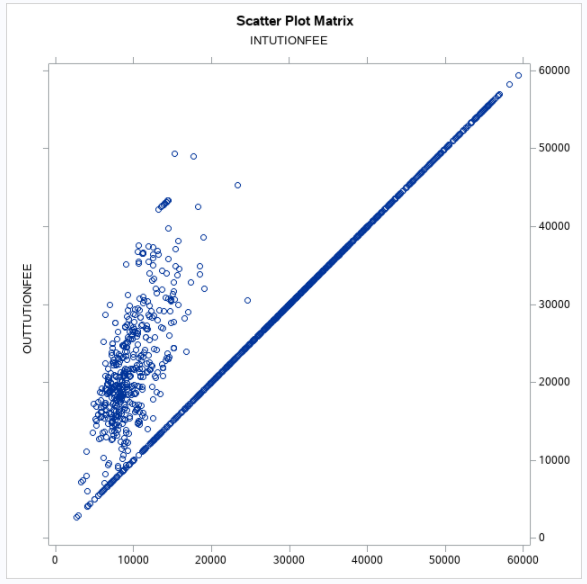
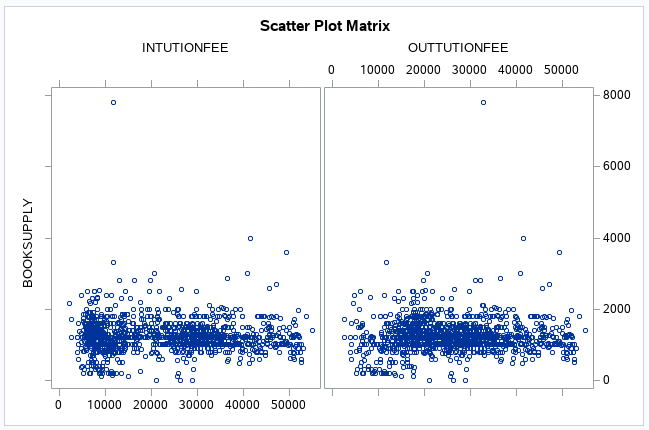
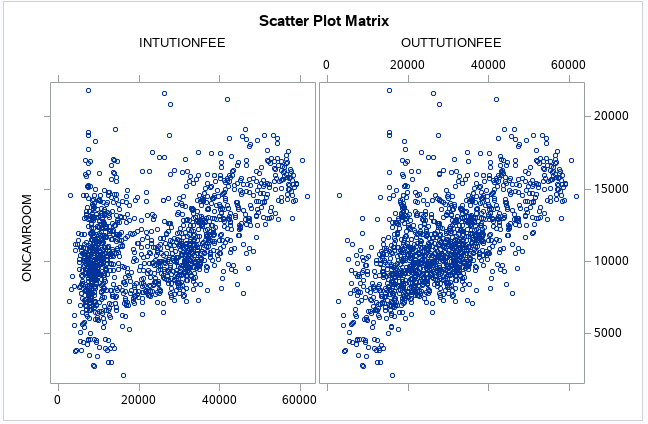
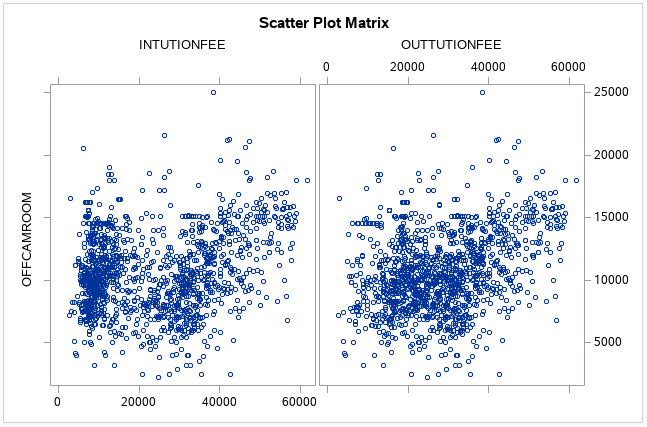


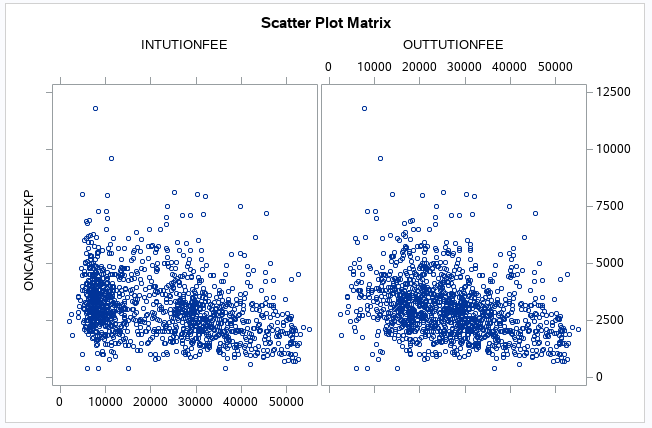
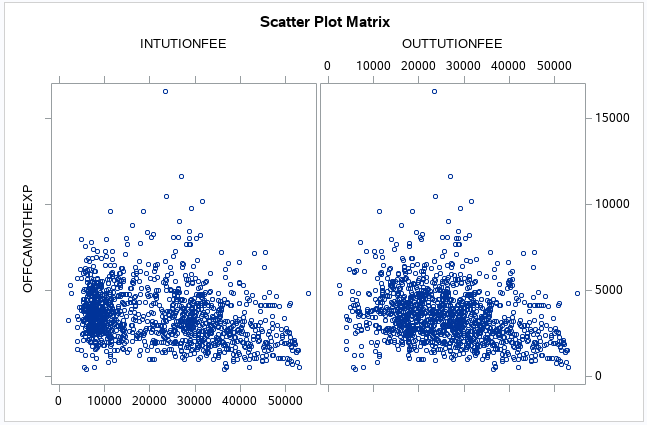
Correlation Analysis





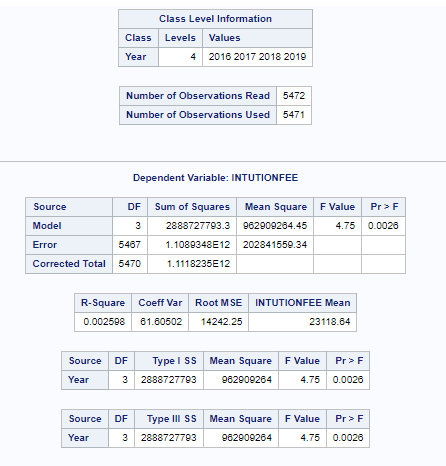
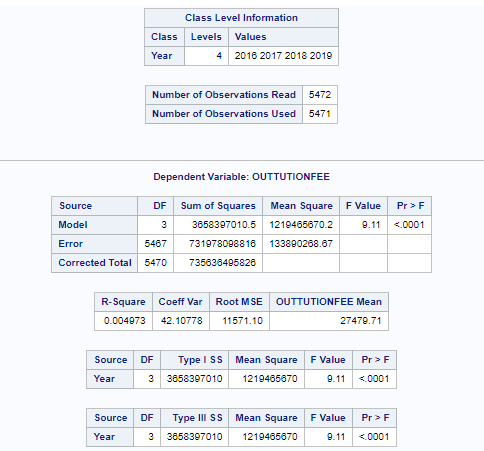


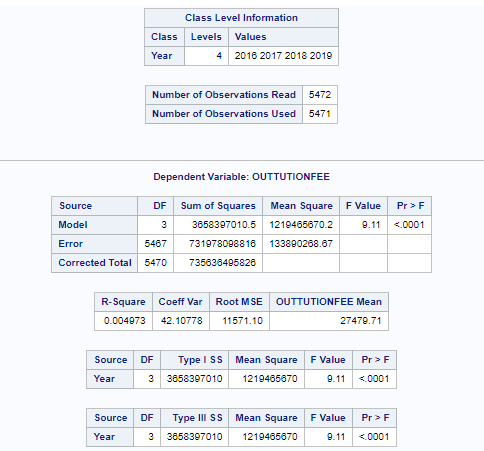
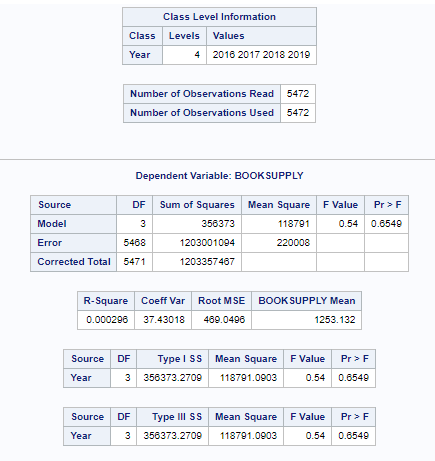
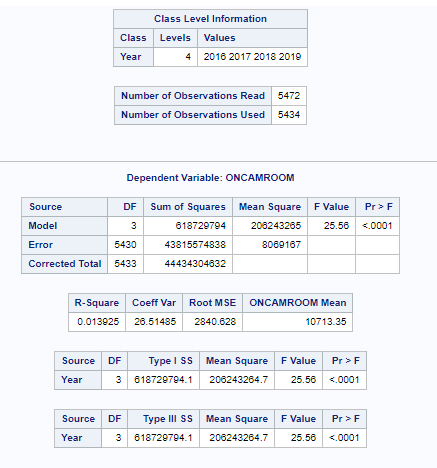
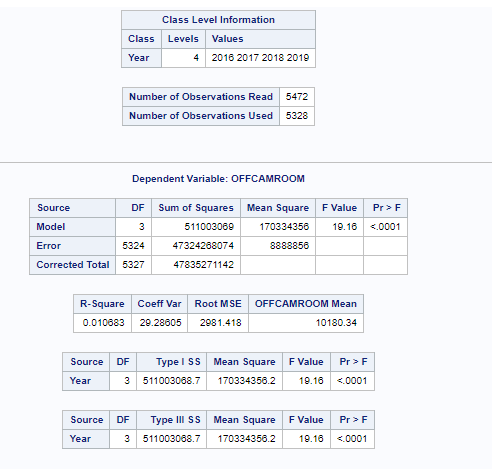


One Way ANOVA on each variable:

1. In-state tuition fee

Null Hypothesis: The instate tuition and fees are the same across all 4 years.  
Null hypothesis rejected as P (0.0026) < 0.05. So the instate tuition fees has changed.  
  
 

1. Out of State Tuition Fees  
   Null Hypothesis: The out of state tuition fees are the same across all 4 years.  
   
2. Books and Supplies costs  
   Null Hypothesis: Books and Supplies cost has been same for the 4 years  
   P (0.6549) > 0.05. Hence, books and supply costs have stayed the same.  
   
3. Oncampus housing  
   
4. Offcampus housing  
   
5. Other expenses (On-campus)  
   
6. Other Expenses (Off-campus)  
   