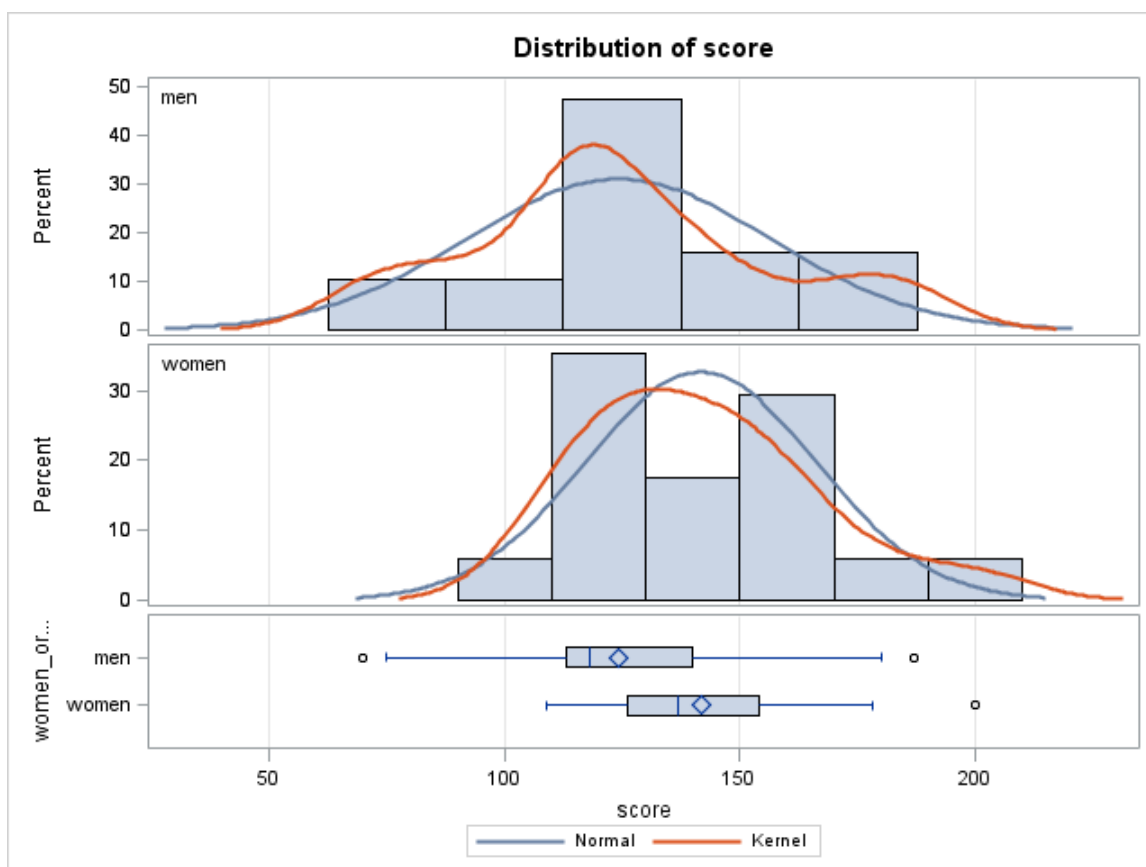


| Method | Variances | DF | t Value | Pr < t |
|---------------|-----------|--------|---------|--------|
| Pooled | Equal | 34 | -1.82 | 0.0387 |
| Satterthwaite | Unequal | 33.199 | -1.85 | 0.0367 |



The p-value of .0367 is less than significance level of .05, therefore there is sufficient evidence in the data that the mean SSHA score is lower for men than for women in this college. Reject null hypothesis.