$:\tilde{s}^{--\prime\prime}\pm \mathbb{C}>_{j}\mathbb{B}^{\cdot}$ $i\tilde{s}^{-\prime\prime}\neq \mathbb{Q}^{\prime}$

Above grading is subject to change.

Students must pass the inal examin order to pass the course.

The Basic Practice of Statistics (8thed) & Sapling Plus