لجنة الإشراف العلمى:

أ. د/ جابر عبد اللطيف سارى
أستاذ المحاصيل بكلية الزراعة بمشتهر – جامعة بنها

أ. د/أحمد رشدى محمد
أستاذ المحاصيل بكلية الزراعة بمشتهر – جامعة بنها

Summary

Three Field experiments were carried out at Agriculture research and Experiment Station of Faculty of Agriculture of Moshtohor, Benha University in three Seasons (1996 – 1997 to 1998-1999) to investigate The performance of four wheat varieties (Sids7, Sakha 69, Sids1 and Gemmiza3) and three equal mixtures (Sids7 + Sakha 69 + Sids7 + Sids1 and Sids7 + Gemmiza3) under three different environments.

- **Experiment I**: were carried out to investigate. The effect of sowing dates (early in 28 Nov. and late in 12 Dec.
- **Experiment II:** Effect of wheat entries and seed with coatengen on Productivity and quality .
- **Experiment III**: Effect of wheat entries and rhizobactrium on the productivity and quality of wheat.