

.Teaching Experiences

- Teaching Assistant in “Reinforced concrete structure”, M.Sc. Course, (Fall 2016).
- Teaching Assistant in “Learning civil engineering software”, M.Sc. Course, (Fall 2016)
- Research Assistant in “Investigation behavior of concrete elevated tanks”, M.Sc. (Summer 2016- present).
- Research Assistant in “Investigation responses of the diagrid structural system with Tuned mass damper” M.Sc. (Summer 2016-present)

Honors & Work Experiences

- The top student in B.Sc.
- University Superior Researcher in B.Sc. (Spring 2015).
- Author of the Top Article in first National Civil Engineering Conference
- Collaboration in a Master thesis, Comparative study of the impact of friction, viscoelastic and TADAS damper on the seismic responses and structural failure, Structural dynamic laboratory, Ferdowsi University. (Summer 2016).
- Participate in the International Conference on New Research Achievements in Civil Engineering, Architecture and Design.
- Participate in the 8th National Civil Engineering Congress.
- Participate in the 9th National Civil Engineering Congress.
- Participate in the first National Conference on Soil Mechanics and Engineering.
- Participate in the 10th International Congress on Civil Engineering.
- Participate in the First National Conference on Civil Engineering Development.
- Participate in the Annual International Engineering Conference.
- Participate in the 8th Student Conference of Mechanical Engineering of Iran.
- Participate in the first National Civil Engineering Conference
- Arbitrator of some Springer’s magazines
- Master's advisor on the effect of steel fibers on the behavior of beams made of concrete with recycled aggregate. Birjand university. Birjand. Iran.