

Ohio Administrative Code 4733-9-02 (Revised 11/1/2003)

Acceptable Experience Defined

- (A) Satisfactory engineering work shall be of a nature such that its adequate performance requires engineering education, training, or experience and must be demonstrated through the application of the mathematical, physical and engineering sciences. Satisfactory engineering experience shall include but not be limited to, an acceptable combination of the following types of engineering activities:
- (1) design or conceptual design of engineering works, products, or systems;
  - (2) development or optimization of plans and specifications for engineering works, products, or systems;
  - (3) analysis, consultation, investigation, evaluation, planning or other related services for engineering works, products, or systems;
  - (4) planning the use or alteration of land, water, or other resources;
  - (5) engineering for development of operating and maintenance manuals;
  - (6) engineering for construction, or inspection of construction for the purpose of assuring compliance with drawings or specifications;
  - (7) engineering for materials testing and evaluation;

- (8) any other work of a mechanical, electrical, chemical, hydraulic, pneumatic, geotechnical, or thermal nature that requires engineering education, training or experience for its adequate performance;
  - (9) teaching of engineering subjects.
- (B) The board will consider satisfactory graduate study resulting in a graduate degree, or degrees, in engineering or surveying equal to experience up to a maximum of two years credit of the engineering or surveying experience required. Credit for work experience and for undergraduate or graduate study, occurring within the same period, shall not exceed the elapsed calendar time during which this occurs.
- (C) In the review of engineering experience, the board shall consider whether the experience was sufficiently complex and diverse, and of an increasing standard of quality and responsibility and whether the quality of the engineering work shows technical competency.