

HOWARD COUNTY

the knowledges, skills and abilities cited above.

(301) Engineer I

Completion of a bachelor's degree program at an accredited college or university with major course work in civil, sanitary, hydraulic or structural engineering. Or: any equivalent combination of acceptable education and experience which has included completion of a bachelor's degree program in an acceptable area of engineering as an educational minimum and which has provided the knowledges, skills and abilities cited above.

(302) Engineer II

Completion of a bachelor's degree program at an accredited college or university with major course work in civil, sanitary, hydraulic or structural engineering. Two years of engineering experience. Or: any equivalent combination of acceptable education and experience which has included completion of a bachelor's degree program in an acceptable area of engineering as an educational minimum and which has provided the knowledges, skills and abilities cited above.

(303) Engineer III

Completion of a bachelor's degree program at an accredited college or university with major course work in civil, sanitary, hydraulic or structural engineering. Four years of engineering experience, two years of which shall have been at the full performance level, including the review of plans and specifications and the resolution of design problems. Or: any equivalent combination of acceptable education and experience which has provided the knowledges, skills and abilities cited above and which has included completion of a bachelor's degree program in an acceptable area of engineering as an educational minimum.

(304) Staff Engineer

Completion of a bachelor's degree at an accredited college or university with major course work in civil, sanitary, hydraulic or structural engineering. Four years of engineering experience, two of which shall have been at the full performance level. Or: any equivalent combination of acceptable education and experience which has provided the knowledges, skills and abilities cited above and which has included completion of a bachelor's degree program in an acceptable area of engineering as an educational minimum.