

AMERICAN ACADEMY OF SANITARIANS, INC.

APPLICATION FOR CERTIFICATION

As Laureate Diplomate in the American Academy of Sanitarians:

The American Academy Sanitarians was founded in 1966 to enhance the status of the environmental health practitioner through certification of those sanitarians who, in an outstanding manner, have attained high professional stature through leadership and accomplishment in the field of Environmental Health. The Laureate designation is open to all Diplomates in the American Academy of Sanitarians who have demonstrated continuing outstanding commitment, leadership and accomplishments in the Sanitarian profession beyond the selection criteria for Diplomate.

The Laureate candidate must meet the following criteria:

- Twenty five (25) years in the Sanitarian profession. This may include time in pursuit of an advanced degree.
- Fifteen (15) years must be as a credentialed Sanitarian.
- Five (5) years as a member in good standing in the American Academy of Sanitarians.

The Laureate candidate must meet at least six (6) of the following requirements:

- Founder Diplomate of the AICS;
- Possess an advanced academic degree: Ph.D., Dr.P.H., Sc.D., J.D., etc.;
- Author of five (5) or more technical publications in the field of Environmental Health;
- Possess one or more competency-based professional credentials in an environmental health and safety allied science such as PE, CSP, CIH, CHMM, CHCM, REA, etc.;
- Hold one or more patents or copyrights relating to public or environmental health;
- Membership on a professional examination, licensing or other sanitarian credentialing board;
- Membership on a national or international advisory board or standards committee in the environmental health sciences such as NSF, UL, ASTM, EPA, FDA, etc.;
- Elective office in an environmental health organization;
- Recipient of a major professional award such as Wagner, Mangold, Snyder.

Submit Application to:

**AMERICAN ACADEMY OF SANITARIANS
c/o Eric Bradley
600 W. 4th Street
Davenport, Iowa 52801**