

HALEON PREDOCTORAL FELLOWSHIP

The Haleon Predoctoral Fellowship is designed for ASN student members who are near completion of their doctoral studies. The Fellowship funds outstanding research projects proposed and conducted by ASN members enrolled in a United States graduate program in nutrition. The funds can be used to support tuition, room/board, books, travel/registration to scientific meetings, research project support and/or indirect charges (overhead). Applications will be evaluated on significance, feasibility, communication and clarity, as well as overall scientific technical quality of the proposed research project. In support of ASN's Inclusion, Diversity, Equity, and Accessibility (IDEA) commitment, researchers from underrepresented groups are encouraged to apply.

This year's fellowship include the <u>Gerber Foundation Predoctoral Fellowship</u> and the Haleon Predoctoral Fellowship. Additional fellowships may be available as funding partners are secured.

Any questions, please contact awards@nutrition.org.

Application and Selection Process

All applications must be submitted via the <u>ASN Foundation Portal</u>. Incomplete or late applications will not be considered.

Confidential selection juries are appointed each year. Juries rate the candidates based on the award criteria. A jury can determine that there are no deserving candidates in a given year.

Eligibility

Applicants must:

- Be an ASN member residing in the United States
- Be enrolled in a United States graduate program in nutrition
- Be near doctoral degree completion and show written proof of any preliminary oral/written examinations.
- Have demonstrated interest in nutrition and the role of supplementation to promote healthy aging, digestive health, immunity, and/or women's health with a focus on improving public health, etc.

Click here for the ASN Directory of Graduate Programs in the Nutrition Sciences.

Application Guidelines

The following information will be required during the application process. *Please note that ASN recommends the Statement and Summary text first be written and saved in a Word document and then copied and pasted into the appropriate boxes during the application process.*

- Applicant contact information
- Faculty advisor and program director contact information
- Application information
 - o Confirmation of ASN membership status
 - o Date applicant's current graduate work began
 - Degree and date expected by the applicant
 - o Proposed research project information:

- Proposed research project title (150 character limit without spaces
- Proposed research project date
- O Statement: Statement written for a non-scientific audience, explaining the contribution of the proposed research to knowledge in nutrition. Tables, images and/or graphs should not be included or referenced in the Statement. (3,500 character limit without spaces, approximately one single-spaced typewritten page)
- Summary: Summary of your proposed research project including objective, experimental approach and selected references. Up to 4 tables, images and/or graphs can be included to supplement the Summary. Tables, images and/or graphs (uploaded as image files in .jpg, .png, .gif or .bmp format) will appear separate from and following the Summary text. (14,000 character limit without spaces, approximately four singlespaced typewritten pages)

Required uploads

- Completed certification form (To be signed by applicant, faculty advisor, and program director
- O Provide 2 letters of recommendation (1 from a faculty advisor and 1 from a supportive ASN mentor or supportive member)
- Write a letter of interest and address how your doctoral research work may be applied to consumer healthcare innovation and/or translation to public health education.