

NUCLEAR AND PLASMA SCIENCES SOCIETY NOMINATION FORM FOR THE NPSS PHELPS GRANT

Please supply as much of the following information as applicable to the individual.

A. NOMINATOR (*must* be a faculty member for student candidate)

Name _____

Title _____ College or University _____

Mailing Address _____

TELEPHONE _____ EMAIL _____

Signature _____

B. CANDIDATE (*must* students, post-doctoral fellows or research associates, or unemployed and a member of IEEE and NPSS)

Name _____

Mailing Address _____

TELEPHONE _____ EMAIL _____

IEEE Member Number _____ NPSS Member (YES/NO) _____

Education _____

<u>Degrees</u>	<u>Month/Year</u>	<u>Educational Institution</u>	<u>Location</u>
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For student applicants:

Present Field of Study; date started _____

Toward Degree of; expected graduation date _____

Plans for Next Year _____

IF STUDENT, GPA (Indicate whether in major or total) _____

C. NOMINATOR'S EVALUATION OF CANDIDATE (Explain how the individual's contributions have contributed to the advancement or application of engineering, science, and technology. Focus on the individual's key contributions that qualify him/her as an exceptional candidate for the Phelps Grant. NOT MORE THAN 750 WORDS):

D. EVIDENCE OF TECHNICAL ACCOMPLISHMENT:

PART 1: List any reports or publications in the last five years in which the individual has participated that are related to nuclear and/or plasma sciences. In case of multiple authors, a statement of the nominee's contribution is needed.

Number of published (or accepted) refereed journal article publications as primary author: ____

Number of published (or accepted) refereed journal article publications as co-author: ____

Number of other archival publications (e.g., conference or workshop papers): ____

D. CONTINUED:

List publications

PART 2: List conference and workshop presentations related to nuclear and/or plasma sciences. Please identify all cases in which the individual was the presenting author.

E. OTHER PROJECTS RELATED TO NUCLEAR AND/OR PLASMA SCIENCES (not more than 250 words):

F. WORK EXPERIENCE RELATED TO NUCLEAR AND/OR PLASMA SCIENCES (not more than 250 words):

G. LIST AWARDS, HONOR SOCIETIES, IEEE ACTIVITIES, NON-IEEE ACTIVITIES, AND ANY OTHER INFORMATION THAT THE NOMINATOR CONSIDERS RELEVANT (not more than 250 words):

NOTE: THE CANDIDATE IS ENCOURAGED TO SEPARATELY SUBMIT A STATEMENT OF HIS OR HER PLANS AND AMBITIONS FOR FUTURE STUDY OR WORK (not more than 750 words).

Completed Form must be e-mailed by January 29, 2021 to:

Michael Campola – Member at Large
michael.j.campola@nasa.gov