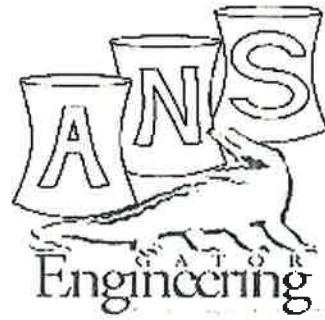


American Nuclear Society
University of Florida Student Section
202 Nuclear Sciences Building
Gainesville, FL 32611
ufl.ans.president@gmail.com



January 31, 2014

ANS Materials Science & Technology Division
Prof. Bryan A. Chin
640 Jennifer Drive
Auburn, AL 36830

Dear Prof. Chin,

In November, over twenty students from our American Nuclear Society student section were able to attend the ANS Annual Meeting in Washington, DC. This was due in part to the contributions from the ANS Materials Science & Technology Division, and we would like to thank you for your thoughtfulness and assistance in funding our travel.

The ANS national conferences present students, such as ourselves, with unparalleled networking opportunities, and we cannot express enough our gratitude to you for allowing us this experience.

Once again, we greatly appreciate your consideration and look forward to continued interactions between the American Nuclear Society at UF and the ANS Materials Science & Technology Division.

Thank you,

American Nuclear Society at the University of Florida

C. Collins
Shelbach
[Signature]
PAUL JOANS
Joseph Antworth
Timothy Brown
Dimitrie Chiu
John Kuntz
Samar Flores

High Thuta
Nicholas Yung
[Signature]
Hunt B...

Chris G...
[Signature]
Drype Sarlock
Lucas Rolison

[Large Signature]



American Nuclear Society, UW-Madison Student Section
1550 Engineering Drive
Madison, WI 53706

To: Prof. Bryan A. Chin
610 Jennifer Drive
Auburn, AL 36830

2/7/2014

Thank You For Supporting the ANS Student Program

Dear Professor Bryan Chin

Thank you for the Materials Science & Technology Division's support of the ANS Student Program at the latest winter meeting. With your help our ANS Student Section was able to send our members to conference. Providing a means of funding student travel is helpful to both the individual students and our ANS Student Section. The program lessens the financial burden of travel on the student and reduces the coordination and fundraising our Student Section must perform. The nine students sent to conference is the largest group our section has sent to a winter meeting, and we are grateful for the student program's help in achieving this.

The Student Program opens up conference to a larger variety students. Of the University of Wisconsin-Madison students at conference, many were first time attendees. Our students presented original research, became involved in ANS governance, participated in student section meetings, and more. Our speakers and exhibitors presented on topics ranging from MCNP modeling to experimental thermal hydraulics.

This year our ANS Student Section was able to send our own leaders to conference. Being interested in ANS governance and the logistics of running a conference, our section President, Vice-President, and Treasurer were able to attend. Generally such students find it difficult to attend conference, as they are without traditional research or work based travel allowances. The student program eliminates this financial difficulty while providing a networking opportunity through work and participation requirements.

We at the University of Wisconsin-Madison's ANS Student Section are grateful for all the support and opportunities presented by ANS. As an ANS section your donations and correspondence with students are valued.

Thank you greatly,

2013 Student Program Participants:

Randy Dunn

Zach

Kelvin Kesley

William G. Jovan

Uthatt Weirudo

Andrew Shupl

Chelsea J. Amico

Greg M. Sanyal

Matt Siddle

January 27, 2014

Dr. Bryan A. Chin,

We would like to sincerely thank you for your contribution to funding the Student Program at the November 2013 American Nuclear Society Winter Meeting. As graduate students at The Pennsylvania State University, the ANS meetings present a rich environment for academic and professional development. We are very grateful for the opportunity to participate in the program and we are happy to report that the conference was very successful. Thank you again for making it possible for students to get more involved with ANS.

Sincerely,


Sarah Sarnoski


Luis Ocampo-Giraldo

Brycen Wendt
Idaho State University
RISE Complex
1999 Alvin Ricken Dr.
Pocatello, IF 83202
January 27, 2014

Materials Science & Technology
Prof. Bryan A. Chin
610 Jennifer Drive
Auburn, AL 36830

Dear Prof. Bryan A. Chin,

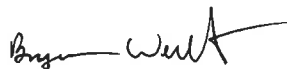
Thank you for the Materials Science & Technology division's support of the Student Programs at the ANS 2013 Winter Meeting in Washington, D.C. The contribution helped provide the resources for many students, myself included, to participate in the conference and benefit from attendance.

I thoroughly enjoyed the technical sessions. There were so many concurrent sessions that I wanted to attend that I often found myself scurrying from session to session to hit my favorite presentations. The Tech Expo was also an excellent forum for networking and learning about the opportunities available to students.

My personal conference highlights were: 1) the opportunity to help as a student session assistant for The Best of CONTE 2013 panel, 2) any presentation involving nuclear fuels and materials, 3) the Advanced/Gen-IV Reactors sessions, and 4) the Dinner Celebrating 75 Years of Nuclear Fission with Richard Rhodes.

Once again, thank you for your commitment to the students of ANS and the future of nuclear engineering.

Sincerely,

A handwritten signature in black ink that reads "Brycen Wendt". The signature is written in a cursive style with a long horizontal line extending from the end of the name.

Brycen L. Wendt
Graduate Student

January 28, 2014

Prof. Bryan A. Chin
610 Jennifer Drive
Auburn, AL 36830

Dear Materials Science & Technology Division,

We would like to express our gratitude for your support of the professional development of students at the ANS national meetings. Ideas and connections made at this meeting can provide many opportunities and even initiate career-long relationships. Students who attend the meetings and get involved at the national level are more likely to continue working with ANS throughout their careers, and it all starts with your generous support. We hope that you continue to see increased student participation in your division and that their attendance at these meetings helps achieve that goal.

We would like to recognize your division for playing such a vital role in supporting student attendance at the ANS meeting through sponsorship of student program and travel reimbursement funding. Your contribution to the student members of the American Nuclear Society is truly an investment in the future of our industry. The students who attended the conference had very valuable experiences at this Winter Meeting in Washington, DC.

Thank you,



Alexis Kaplan
Student Sections Committee Chair

ATTN: ALEXIS KAPLAN
839 FOREST ROAD 286
JEMEZ SPRINGS, NM 87025

Professor Chin of the ANS Materials Science & Technology Group -

Thank you so much for your contribution to the ANS Student Program last Winter Meeting. Because of your generosity, my peers and I were able to attend my first technical conference, and learn about the industry we will be entering soon. Please excuse the delay in the sending of my gratitude, and thank you again for helping to give me this opportunity!

Gratefully yours,

Kalene Hanson

North Carolina State University

DR. BRYAN CHIN,

MY NAME IS ALEX LONG, I'M A PHD
STUDENT AT TEXAS A&M UNIVERSITY. I
WAS ABLE TO ATTEND THE 2013 AMERICAN
NUCLEAR SOCIETY WINTER CONFERENCE IN
PART THANKS TO YOU AND THE
MATERIAL SCIENCE AND TECHNOLOGY
DIVISION. THANKS FOR CONTRIBUTING
TO THE STUDENT TRAVEL GRANTS. I
HAVE BENEFITED GREATLY FROM A.N.S.
CONFERENCES!

SINCERELY,

ALEX R. LONG

Alex R. Long