



National Association of Home Builders Student Chapter at Penn State



Residential construction is the single largest segment of the building industry in the U.S. Membership in the National Association of Home Builders (NAHB) Student Chapter at Penn State entitles you to participate in the services of a professional, academic, and social organization. Students who are interested in a career in residential or light-commercial building construction are encouraged to join the NAHB Student Chapter. Learn why below:

PROFESSIONAL BENEFITS

- Learn from experienced builders and gain first-hand knowledge of the home building industry in preparation for your career.
- Compete in national-level competitions and awards programs
- \$30 registration fee to the International Builders' Show (fee for non-member students: \$50)
- Connect with other Student Chapter members and alumni across the country
- Develop leadership skills by holding an officer position within your chapter
- Networking opportunities with local and national NAHB members and industry professionals
- Build a relationship with your local Home Builders Association (HBA)
- Access to members-only content on nahb.org, merchandise, webinars and other services
- Membership in this looks good on your resume!

ACADEMIC BENEFITS

- Learn more about residential building and light-commercial building industries through guest speakers, educational trips, summer jobs, and notification of related community, state, and national events.
- Scholarship opportunities are available! Complete and return the attached Scholarship Application by 4:00 p.m. on Friday, September 27 to Rachel Fawcett, 206B Sackett Building. Additional student chapter member scholarship programs are available through the National Housing Endowment at www.nationalhousingendowment.org.
- Apply skills learned in the classroom to a real construction project that is part of CE 411. All student chapter members are eligible to participate in the project, whether or not they take CE 411; however, only a team of six students will be selected to participate in the 2019-2020 NAHB Student Competition at the International Builders Show. The selected six member team will be awarded an expense paid trip to the International Builders Show in Las Vegas, Nevada – January 18-24, 2020.



NAHB STUDENT CHAPTER STUDENT COMPETITION

INTRODUCTION

The NAHB Student Chapter Student Competition is one of the highlights at the annual NAHB International Builders' Show. The competition, held in conjunction with the NAHB convention, is an effort to give students the opportunity to apply the skills learned in the classroom to a real construction project. Students work on a real estate development proposal for a specific project by completing a market analysis, land development, site and housing design, cost estimate, schedule, cash flow forecast, marketing strategies, and other essential elements of the proposal. The proposals developed as full investment prospectus are then submitted to a group of construction company executives who act as judges.

MISSION

The competition was established to give students an opportunity to demonstrate their ability to solve construction related problems and to compete with other institutions offering a bachelor's degree in residential construction related majors. Participants will obtain a real life experience in the residential construction business environment and gain valuable insight into their future career.

ELIGIBILITY

All PSU student chapter members are eligible to participate in the project. However, only a team of **no more than six student members** will be selected to present in the 2019-2020 NAHB Student Competition at the International Builders Show; additional students may be able to attend. The individual team members must be undergraduate students, who are active members of the PSU Student Chapter, and must be available to travel from January 18-24, 2020 to participate in the NAHB Student Competition at the International Builders Show in Las Vegas, Nevada. Students who will graduate in the fall 2019 semester are eligible to compete as a team member.

REQUIREMENTS

The Student Competition Team (up to six members) **will be required to:**

- Attend the Hankin Committee Meeting on **Thursday, November 14**. The team (or at least two representatives from the team) needs to give a 15-minute presentation (preferably PowerPoint) about their construction project. See Rachel Fawcett for details.
- Attend the NAHB Student Chapter Awards Banquet on **Thursday, November 14 from 6:00-9:00 p.m.** The entire team needs to be present to receive their travel award; all representatives from the team need to give a 15-minute PowerPoint presentation about their project.
- Participate in the NAHB Student Competition at the International Builders Show in Las Vegas, NV from **January 18-24, 2020**.
- In order to recognize significant academic value of the work leading to a competition project, a 1-credit course CE 411 – Residential Construction Design Project was established.

Application for Membership – Academic Year 2019-2020

(October 1, 2019 through September 30, 2020)

NATIONAL ASSOCIATION OF HOME BUILDERS

Student Chapter at Penn State

206B Sackett Building - University Park, PA 16802

MEMBERSHIP DUES: \$35.00

(National Chapter Dues: \$25; Student Chapter Dues: \$10)

Make checks payable to: Penn State NAHB

The membership fee must be paid by SEPTEMBER 27, 2019

PLEASE PRINT INFORMATION

Membership Status: **New Member** **Continuing Member**

Last Name _____ Middle Initial _____ First Name _____

Student ID #: _____ PSU User ID: _____@psu.edu

Non-PSU Email: _____

Local Address: _____

Street (or P.O. Box)

City

State

Zip Code

Cell Phone

Home Address: _____

Street (or P.O. Box)

City

State

Zip Code

Major _____ Expected Date of Graduation: _____ / _____
Month Year

Please check all that apply:

I am not a NAHB Officer

I am a NAHB Officer, and my position is _____

I am interested in participating in the construction project for the NAHB Student Competition.

Signature: _____ Date: _____