



**Dow AgroSciences**



## Research & Development Summer Intern Opportunities

Dow AgroSciences is searching for the best and brightest students who are interested in R&D summer internship opportunities. These are full-time positions available from May until August at our headquarters in Indianapolis, IN. Applicable majors would include:

- Biology
- Chemistry
- Informatics
- Other agriculture-related majors

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### About Us

We provide a variety of products and services to meet the needs of our customers. Our research with strategic partners is bringing breakthrough and sustainable solutions to the industry such as:

- Innovative Hybrids and Seed Varieties
- Vegetation Management Solutions
- Crop-enhancing Traits
- Residential Pest Control
- Crop Protection Products
- Turf and Ornamental
- Post-harvest Commodity Protection

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### Job Description

Our Research and Development Summer Intern program provides an opportunity for students to work closely with senior scientists in order to improve technical skills while being given a developmental opportunity in an industrial setting. It is desirable that the intern have past practical experience in handling chemicals, operating laboratory equipment, generating and manipulating data, as well as computer database and word-processing skills. Interns are encouraged to be creative and take initiative, where appropriate, and will be granted significant latitude for discretionary decisions and independence of action within guidelines established by their supervisor. Interns are expected to always operate in a safe and efficient manner.

Qualified interns should be pursuing a BS or MS degree in biology, chemistry, informatics, or closely related majors. Interns will be part of a team responsible for the development of novel agricultural products. Strong interpersonal, communication, organizational, teamwork and time management skills are essential. Foreign students are encouraged to apply, however, they **MUST** be attending a U.S. university or college as the school is the sponsor for them to work in the U.S.

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### Contact Information

To apply for an R&D internship at Dow AgroSciences, see the link below. Applications will be accepted between August 15 and November 1, 2017 for the 2018 summer program. Questions: [FELNTRN@dow.com](mailto:FELNTRN@dow.com) Do not send resumes to this address.

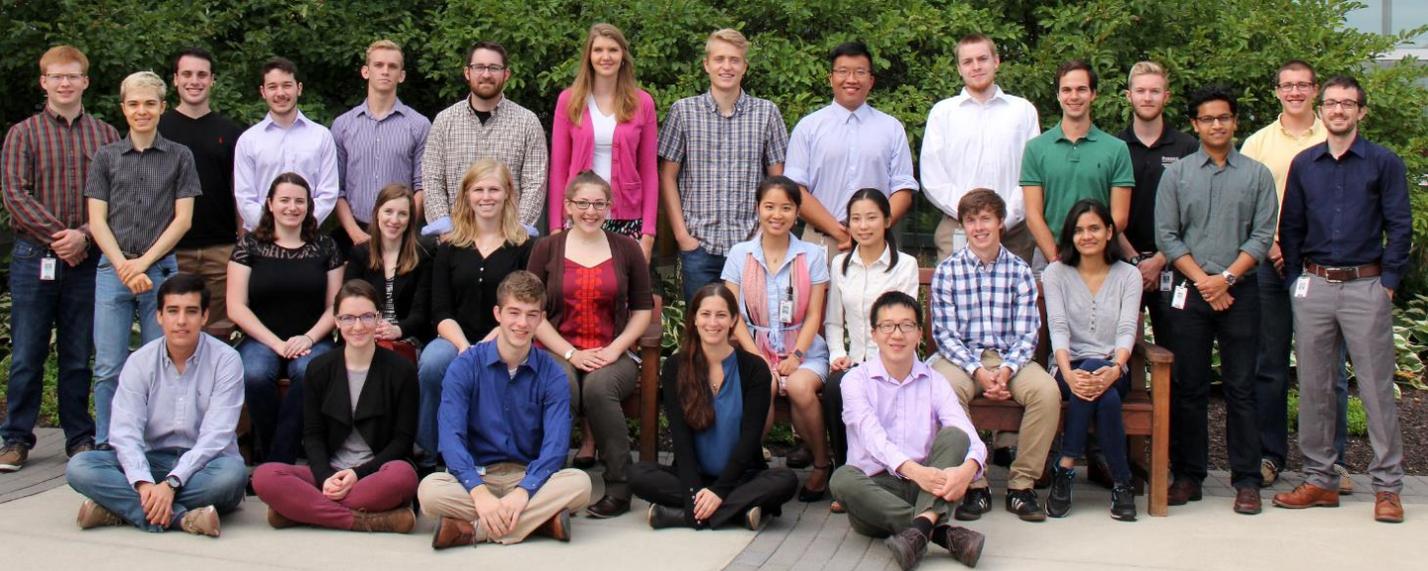


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Apply here:

<http://www.dowagro.com/en-us/careers/student-internships/science-laboratory-based-research>



Dow AgroSciences 2016 R&D Summer Interns; photo credit: Lachele Jones

## Well-positioned for future growth.

You're working on your education. Now it's time to work on your career. An internship with Dow AgroSciences lets you learn from a global leader through real-world, hands-on experience, focused on your interests, with targeted training from experts in the field.

## Learn from our team.

### **Q: Will I be involved in activities outside of my research project?**

A: Most definitely! You will participate in group meetings and have opportunities to attend various other meetings and events. Safety is a top priority, so a safety orientation and monthly safety meetings are on the agenda. You may also have the opportunity to participate in roundtable discussions with company group leaders, executives, and/or fellow scientists to get a feel for what Dow AgroSciences is all about. We also plan social gatherings, based upon the interest of the interns.

### **Q: What can I expect?**

A: The R&D intern program provides an opportunity for students to work closely with a senior scientist in order to improve technical skills while being given a developmental opportunity in an industrial setting.

You will be required to present a poster to an audience of R&D employees summarizing the research you conducted during your internship. In addition, since you will be part of a research team, you may be asked to present at a team/group meeting. These are great opportunities to polish your public speaking skills in a non-threatening environment.

Our interns will be expected to work independently, as well as in a team environment, for maximum productivity. Throughout the 12 weeks, participants will be given coaching and feedback to learn, grow and develop expertise. This program can be a tremendous opportunity in a college student's learning journey!

### **Q: How do I apply?**

A: Application links can be found on our website: <http://www.dowagro.com/en-us/careers/student-internships/science-laboratory-based-research>

We look forward to hearing from you!



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