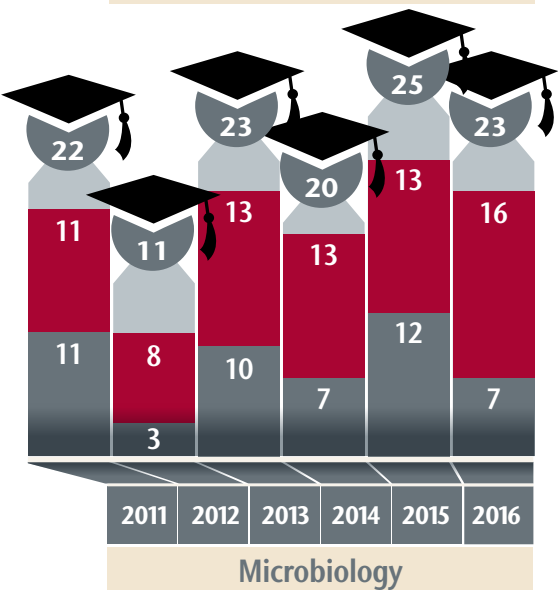
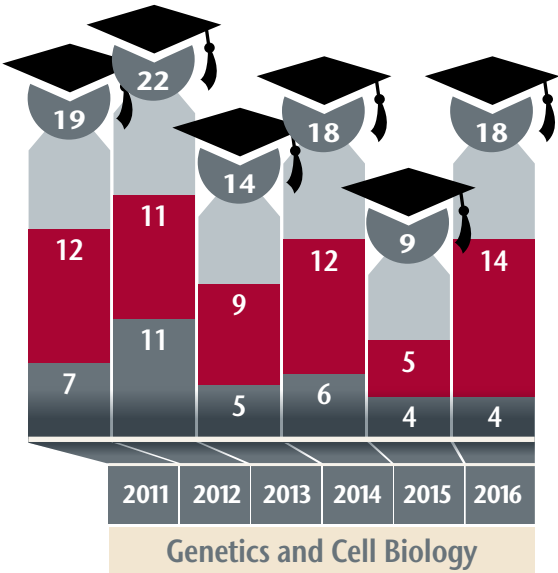
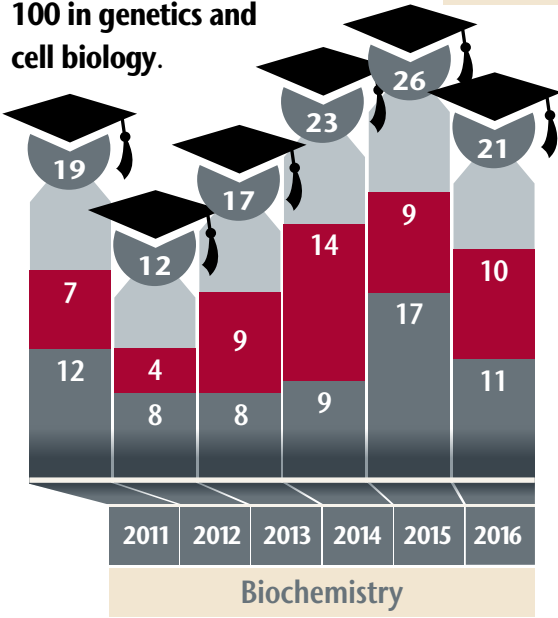




School of Molecular Biosciences Spring/Summer 2016

Since 2011, we have had
124 graduates in microbiology,
118 in biochemistry, and
**100 in genetics and
cell biology.**

■ = WOMEN
■ = MEN



Join us in Congratulating **Biochemistry, Microbiology,** and **Genetics and Cell Biology** **Graduates!**

At spring commencement, we had the pleasure of congratulating 38 graduates from our three majors: microbiology, biochemistry, and genetics and cell biology. It was one of our largest graduating classes. We have witnessed tremendous growth and now have roughly 450 students, nearly doubling in size since 2012. The accomplishments of these and previous graduates speak to the strong programs we offer. Over the past five years, six of the 10 National Goldwater Scholarship recipients at WSU were majors in the School of Molecular Biosciences. Our students are also accepted annually into top tier graduate programs and professional schools in the health sciences.

Our programs have continued to grow through the introduction and expansion of innovative fast-track programs like STARS (bachelor of science to doctorate degree) and the new Microbiology 3+4 Doctor of Veterinary Medicine and Biochemistry 3+4 Pharmacy tracks. Keep checking back in because exciting things are always developing in the Molecular Biosciences!



Go Cougs!

— Bill Davis,
associate dean of
undergraduate
education



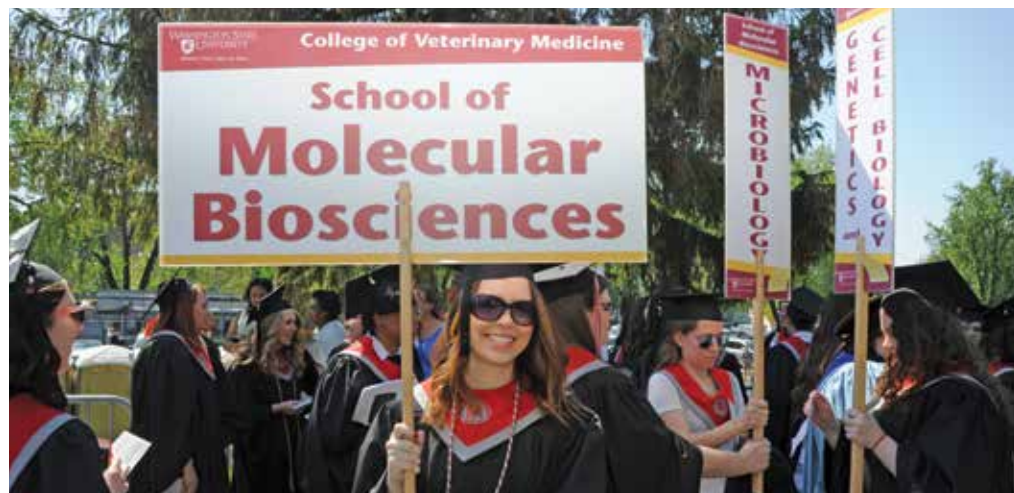


Congratulations to our SMB Graduates!

MESSAGE FROM THE DIRECTOR

Congratulations to all our graduates! Since coming to Pullman in 2013, I have been impressed with the undergraduate program and our exceptional students. Don't take my word for it, please come visit us to see for yourself.

— Jonathan Jones, director of the School of Molecular Biosciences



More News and Announcements | www.smb.wsu.edu



College of Veterinary Medicine