

Andrew D. Myers

CAMPUS:

101 McLane Ave Apt 2B
Morgantown, WV 26505
304-206-8035
amyers14@mix.wvu.edu

PERMANENT:

1203 Shelter Way
South Charleston, WV 25309
304-768-5092
andymwv@yahoo.com

EDUCATION: Undergraduate Honors Biology Major

GPA: 3.44

Biology GPA 3.00

Relevant Courses taken or currently enrolled included:

Organic Chemistry I & II w/ Lab Adv. Cell and Molecular Biology
Molecular Basis of Cell Growth Molecular Recognition Elements & Sensors
Total Science Experience Lab

EXPERIENCE: Undergraduate Research on Molecular Recognition Elements and Sensors with Dr. Letha Sooter, January 2009 to Present

- Perform plasmid purification from yeast cell cultures.
- Will use *E. coli* cells to clone plasmids with inserted vectors.

Biology 311 – Advanced Cell and Molecular Lab, August 2008 to December 2008

- Worked with assay protocols such as BioRad and Bradford assays for analysis of samples
- Cultured mammalian cells weekly through the course of the semester
- Introduced to various processes such as real time PCR and polyacrylamide gel electrophoresis

Rite Aid Pharmacy – Pharmacy Technician, July 2005 to Present

- I am a board certified pharmacy technician

ACTIVITIES:

- Member, Alpha Phi Omega Service Fraternity, 2008-Present
- Member, Alpha Epsilon Delta Pre-health Honorary, 2008-Present
- Member, Phi Sigma Theta Honorary, 2007-Present