

CURRICULUM VITAE

NAME: Molly June Jacobsen
832 County Road 1120
Cumby, TX 75433
(469) 338-9368

EDUCATION

Texas A&M University-Commerce Fall 2006-Spring 2010
GPA: **3.46/4.0**
Bachelor of Science- Pre-Medical Biological Sciences
Minor in Interdisciplinary Studies
Dean's List: Spring 2007, Spring 2008, Fall 2008, Spring 2010
President's List: Fall 2010

Texas A&M University Commerce Fall 2010-Spring 2014
GPA: **3.83/4.0**
Magna Cum Laude Graduate
Master of Science (M.S.): Biology
Courses Completed: Cardiovascular Physiology, Endocrinology, Advanced Genetics,
Microbiology, Advanced Immunology, Animal Physiology, Neuroscience, Biogeography

CURRENT POSITION

Paris Junior College- Sulphur Springs Jan 2015-present
-Adjunct Professor: Anatomy & Physiology I & II (Spring & Fall)

Texas A&M University- Commerce July 2015-present
-Adjunct Professor: Microbiology (Summer II),
Anatomy & Physiology I (Spring & Fall)

PREVIOUS PROFESSIONAL POSITIONS

Scribe Program (Iamscribe.com) May 2009-May 2014
-Promoted to PhysAssist Scribe Trainer March 2010
-Built first scribe program at Methodist Main ER (San Antonio, TX) August 2010
-Built first scribe program at Kadlec Medical Centre (Richland, WA) May 2011
-Promoted to East Texas Scribe Ambassador October 2011
-Promoted to East Dallas Chief Scribe May 2012
-managed staff of 20-25 ER Scribes at both Hunt Regional
and Presbyterian Hospital of Rockwall
-oversaw hours of employees, made schedule, trained
new employees, coordinated with ER doctors regarding
progress of trainees and status of established scribes

Plano Urgent Care- Clinic Manager May 2014-Jan 2015
-Hired staff, produced policies and all paperwork necessary
for clinic, inventoried and established supplies for start up
of new Urgent Care clinic
-managed staff of 20-25 RNs, LVNs and MA/NCTs
-monitor inventory and equipment on a daily basis
-maintain OSHA and HIPAA compliant atmosphere

ACADEMIC BACKGROUND

Research- studying gene mutations involved
in Hereditary Spastic Paraplegia.

Spring 2009-2013

TECHNICAL SKILLS

Fluency in Blackboard and E-college online teaching modules
Microsoft programs: Word, Excel & Powerpoint

PUBLICATIONS

Master's Nonthesis- Hereditary Spastic Paraplegia:
A neurodegenerative disorder

May 2014

PRESENTATIONS

Symposium:

Texas A&M University-Commerce Annual Research Symposium-
"The Role of Maspardin in the Endocytic Pathway"

April 2011

Other:

Texas A&M Commerce "Mane Event"-

Fall 2010

Conducted various demonstrations, experiments and interactive sessions designed
to provide high school students and transfer students a glimpse into the Dept. of Biology

HONORS & ACHIEVEMENTS

Columbia Crew Memorial Scholarship Recipient

Fall 2006- Spring 2010

Blue and Gold Scholarship Recipient

Fall 2006- Spring 2010

Donald Ingold Endowment Recipient

Spring 2009

Justus Brown Cameron & Nannie Day Cameron Endowment Recipient

Spring 2009

First Place Poster Presentation at Texas A&M- Commerce
Annual Research Symposium: Co-Author of "Successful Cloning
and Subsequent Mammalian and Bacterial Expression Profiles
for ALDH16A1 Functional Characterization"

April 2010

Continuing the Pride Scholarship Recipient

Fall 2010-Spring 2011

S-STEM Graduate Scholarship Recipient
(Science, Technology, Engineering and Mathematics)

Fall 2010-Spring 2012

National Science Foundation STEM Scholarship Recipient

Spring 2011

First Place Graduate, Oral Presentation
at Texas A&M University-Commerce

April 2011

Annual Research Symposium- "The Role of Maspardin in the Endocytic Pathway"

MEMBERSHIP IN STUDENT SOCIETIES

Lifetime member of Tri-Beta (National Honors Biology Society)	Fall 2008- present
College of Arts and Sciences Student Ambassador	Spring 2009-2010
Mendelian Society member	Fall 2010- Spring 2014

TEACHING ASSISTANTSHIPS

Texas A&M Commerce- College of Sciences	August 2009-May 2014
-GAR/Instructor for Freshmen Biology labs & Human Physiology lab	
-Assisted Dean teaching Histology	

COMMUNITY ENHANCEMENT

Big Brothers, Big Sisters Volunteer	2005-2006
Lake Pointe Children's Ministry Volunteer	2004-2006
Lake Pointe High School Summer Camp Volunteer	Summer 2007
Communities in Schools Volunteer	Spring 2009-Spring 2010
Commerce Relay for Life Committee Chair Member	November 2011

REFERENCES

Dr. Jeff Kopachena, Ph. D.
Professor
Texas A&M University Commerce
1700 Highway 24 Commerce, TX 75429
Phone: (903) 886- 5395
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