Andrea Lashley

CONTACT

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PROFILE

OBJECTIVE

To obtain a challenging and long term position in which I will be afforded the opportunity to serve in the success of a company committed to agriculture sustainable research & development; specifically plant

sciences.

EDUCATION

2016- Current Southeastern Oklahoma State University Major: Biology (Botany)

1998-1999 Minor: Chemistry Year: FALL 2019 **GPA:** 3.78

1995-1998 **Grayson County College** Associates Degree in Science

-Dual Credit Hours while attending high school resulting in graduating 1 year early

RELEVANT SKILLS

✓ Laboratory/Field Research

✓ Identifying State/Local /Federal /Foundation Grant Funding

✓ Program Development/Implementation/Coordination/Evaluation

✓ Compliance Monitoring

COMPUTER SKILLS:

✓ Proficient in Microsoft Suite ✓ Journal/Publication/Administrative Code Research

✓ Proficient in Statistical Software ✓ Proficient in Adobe Suite

✓ Proficient in QuickBooks Software ✓ Database Design

✓ Website Design ✓ Social Media Marketing

RESEARCH AND INDEPENDENT STUDIES

2017-Current Seaside Alder

2017-Current	Seaside Aldei	-Tree cuttings for propagation -Economic botany project	
2019	Monarda Research	Southeastern Oklahoma State University- Dr. Paiva Chemistry Department	
		-NASA OK STEM grant summer internship	
		-Identify, collect, and distill monarda specimens	
		-Analyze thymol content of each population/specimen	
2018	Insect Conservation	Southeastern Oklahoma State University- Dr. Paiva Chemistry Department	
		-NASA OK STEM grant summer internship	
		-Research, design, construction, installation of Insect Hotel	
2018	Field Research	University of Tennessee (Knoxville)- Fellow Alannie Grace Grant	
		-Specimen Collection Collinsia Violacea	
		-Clonical cell frequency indicating evolution of self-pollination	
2017	Fire Ecology	Southeastern Oklahoma State University- Dr. Rice Biology Department	
		-Documenting Secondary Succession Plant Species	
2016-2017	Research	Southeastern Oklahoma State University- Dr. Corbett Biology Department	
		-Allelopathy of Eastern Red Cedar Control Study	
2016-2017	Lake Study	Southeastern Oklahoma State University- Dr. Patton Biology Department	
		-Identifying Aquatic Species -Identifying Littoral Zone Boundaries	
1999	Research	Southeastern Oklahoma State University- Psychology Department	
		-Coding Data	

Southeastern Oklahoma State University- Dr. Rice Riology Department

COMMUNITY SERVICE					
2018	Public Speaking (Insect Hotel)	Oklahoma Green Schools Annual Summit			
2016	Grants Chair	Denison Arts Council			
2016	501(c)3 Formation	Denison Soup Kitchen			
2016	501(c)3 Formation	Downtown Denison Farmers Market			
2009	Music/Art Booking Agent	Deep Ellum Community Arts Festival- Underground Stage			
2005	Public Relations/Promotion	In House Entertainment			

WORK EXPERIENCE				
2009-Current	FOUNDER/GRANT WRITER	ECO, INC		DENISON, TX
	✓ 501(c)3 Formation✓ Project Management✓ Marketing		✓ Grant Writing ✓ Consulting ✓ Compliance	
2012-2014	ACCOUNTING SUPERVISOR	AOC-DME		SHERMAN, TX
	✓ Accounts Payable/Receivable ✓ Payroll ✓ Human Resource Manager	: QuickBooks	✓ Weekly/Monthly/Qua ✓ Compliance ✓ Revenue Projections	arterly Reporting
2007-2011	DIRECTOR OF OPERATIONS	THE SMARTEST SNACK	S	CARROLLTON, TX
	✓ Accounts Payable/Receivable ✓ Creative Director ✓ Human Resource Manager	: QuickBooks	✓ Business Analyst ✓ Event Coordinator ✓ Marketing/Promotion	ns Director
2005-2007	PRODUCT SUPPORT ANALYST	PEGASUS SOLUTIONS		DALLAS, TX
	✓ Lock Box: International Accou ✓ Analyst	ints Receivable	✓ Database Reconciliat ✓ Team Working Enviro	
1999-2005	EDUCATION CONSULTANT	ESSENTIAL SUPPORT SI	ERVICES, INC	DALLAS, TX
	✓ Accounts Payable/Receivable: QuickBooks ✓ Onsite Compliance Monitoring ✓ Travel Coordinator ✓ Project Coordinator		 ✓ Technical Assistance ✓ Program Development/Implementation ✓ Grant Writing ✓ Texas Education Agency (TEA) Audit Training 	
1996-1999	PROJECT COORDINATOR	BOYS & GIRLS CLUB OF	SHERMAN	SHERMAN, TX
	✓ Instructor ✓ Membership Liaison		✓ Project Coordinator	

REFERENCES		
Dr. Stan Rice	Professor of Biological Sciences Phone: 580-745-2688	Southeastern Oklahoma State University Email: srice@se.edu
Dr. Nancy Paiva	Associate Professor of Chemistry Phone: 580-745-2324	Southeastern Oklahoma State University Email: npaiva@se.edu
Kevin Dennis	General Manager Phone: 903-227-1549	Tiger Ridge Manufacturing Email: Reference prefers calls