

INSTRUCTION	2015	-Graduate Ceramics: ART 7600: LSU: Instructor of Record -Advanced Ceramics: ART 4661: LSU: Instructor of Record -Senior Project Ceramics: ART 4691: LSU: Instructor of Record -Introduction to 3D Design: ART 1012: LSU: Instructor of Record
	2014	-Introduction to 3D Design: ART 1012: LSU: Instructor of Record
	2013	-Introduction to 3D Design: ART 1012: LSU: Instructor of Record
	2012	-Introduction to Ceramics: Handbuilding: ART 1661: LSU: Instructor of Record -Introduction to Ceramics: Wheel Throwing: ART 1662: LSU: Instructor of Record
	2011	-Introduction to 3D Design: ART 1012: LSU: Instructor of Record -Introduction to Ceramics: Wheel Throwing: ART 1662: LSU: Graduate TA
	2010	-Introduction to Ceramics: Handbuilding: ART 1661: LSU: Graduate TA
COMMITTEES	Fall 201	 -LSU CoAD: Ceramics Factory Development Committee Member. 2017-2019 -LSU EMDM: Dissertation Committee Member for Matthew Blessing: PhD- Experimental Music and Digital Media -LSU CoAD: Graduate Review Committee Member for Hunter Stabler: MFA- Digital Art -LSU CoAD: Graduate Review Committee Member for Joseph Nivens: MFA- Sculpture
	Spring 3	 2018 -LSU CoAD: Foundations Curriculum Development Committee Member, SoA Representative. Ongoing -LSU CoAD: Graduate Review Committee Member for Hunter Stabler: MFA- Digital Art
	Spring	2017 -LSU TAM: Undergraduate Honors Thesis Committee Member for Biagia Rosinia:
	2018	BS- Textile, Apparel and Merchandising Office Furniture Set - Dean of College of Art & Design at LSU, Alkis Tsolakis
EMPLOYMENT	'15-'19	2015-Jan. 2019: Instructor, Coordinator of Digital Fabrication: Louisiana State University -Recommended by Director Rod Parker, School of Art and Dean Alkis Tsolokis, College of Art and Design
	2016	January-March: Wheel Throwing Instructor: Leisure Arts Center, LSU Student Union
	'13-'15	Design Shop Assistant Manager: LSU: Personnel management and machine set-up
	2012	May-August: Furniture Builder: Benchworks, a Baton Rouge based furniture designer/builder
	2011 '09-'13	October-December: Wheel Throwing Instructor: Leisure Arts Center, LSU Student Union Graduate Student Assistantship: LSU: My duties included support for both the
		Ceramics and Sculpture areas
	2009	June-August: Instructor: John Bryant Community Pottery in Yellow Springs, OH.
	2009	Woodshop Monitor: Ohio University Wood Shop
	·08-	Selected as PACE (The Program to Aid Career Exploration) Gallery Assistant for Petra Kralickova at
	·09	Ohio University. Responsibilities included installation/deinstallation of all exhibitions on Ohio Univer- sity campus
	•	Substitute Teacher: Edison Community College, Piqua, OH. Taught Beginning,
	2008	Intermediate, and Advanced Handbuilding and Wheel Throwing
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COLLECTIONS	2016 White Mug - The Rosenfield Collection - rosenfieldcollection.com
• • •	2016 Small Tray Set - Donald J. Boutte
• • •	2016 Large Tray Set - William and Tracey Kimbrell
• • • •	2015 Knife Holder - Michael D. Robinson
• • • •	2015 Side Table - William and Tracey Kimbrell
0 0 0 0	2014 Mantle - William and Tracey Kimbrell
EXHIBITIONS	 Trio of Trespassers: 2019: The Firehouse Gallery, Baton Rouge, LA: January 1-31: 3 person exhibition Costume Society of America's 45th Annual National Symposium: 2019: Collaboration with Megan Roman. Abstract and garment accepted for symposium, 50% acceptance International Textile and Appearal Association Conference: 2016: Collaboration with LSU TAM Faculty Dr. Casey Stannard. Abstract and garment accepted for conference, 43% acceptance Thoughts Become Things: 2016: Arkansas School for Mathematics, Sciences & the Arts: May 1-7: Solo Exhibition Without Words: 2013: Glassell Gallery, LSU: Apr 21-27: MFA Thesis Exhibition Landscapes of the Western Imagination: 2012: Wurster Hall Gallery, UC Berkeley: Nov 5 - 30: An invitational design exhibition Prototype: 2012: Red Lodge Clay Center, Red Lodge, MT, Sep 7 - 30, An invitational exhibition of artists implementing technological advances in ceramics Fluxswitch: 2012: Elevator Projects artist collective: Coca Cola Building: Baton Rouge, LA: Feb - Mar: An invitational exhibition
	 LSU Art and Design Graduate Student Exhibition: 2012: Foster Gallery: Sep 24 - Oct 19 NCECA National Student Juried Exhibition: 2012: Jacob Lawrence Gallery: Portland, OR: Feb-Apr Interpreting the Cup: 2011: The Crimson Laurel Gallery: Bakersville, NC: An invitational exhibition: Nov 5 - Dec 31 8 Fluid Ounces: 2010: Glassell Gallery, LSU: A national juried exhibition: Feb 20 - Mar 21 Modification/Commodification: 2009: BFA thesis exhibition: Ohio University: Jun 6 - 8
	 Rites of Passage: 2009: Manifest Gallery: Cincinnati, OH: A national juried exhibition: Apr 17 - May 15 SOA Undergraduate Invitational Exhibition: 2008-09: Alden Library Gallery: Ohio University Conscious Collective: 2008: Cube Four Gallery: Ohio University NCECA Regional Student Juried Exhibition: 2008: Pittsburgh Center for the Arts: Jan - Apr Undergraduate Student Exhibition: 2008: Siegfred Gallery: Ohio University Paper Making Exhibition: 2006: Hypotenuse Gallery: Sinclair Community College: Dayton, OH Final Visual Communications Exhibition: 2005: Sinclair Community College: Dayton, OH
PUBLICATIONS	 Goddess of Ash: Abstract published in Costume Society of American Conference Design Catalog: 2019: Collaboration with Megan Romans Hyperbolic Honeycomb: Abstract published in International Textile and Apparel Association Conference Design Catalog: 2016: Collaboration with Dr. Casey Stannard College of Art and Design Exhibition Features Exploratory Course Work: The Daily Reveille: 2016: Article written by Katie Gagliano about an exhibition that I organized for the work produced during my class, Ways & Means

	*I have	extensive experience teaching these skills and related safety concerns in a classroom/studio settin	q	
	Forklif	t Operator Certification	-	
SKILLS	Fabrication Machines, using and maintaining: Tormach 1100 with 4th axis attachment, Forrest Scientific Velocity CNC, Carbide 3D CNC Router, ACP CNC Plasma Cutter, Universal 660 laser cutter, Boss large format laser cutter, Form 2 3D printer, Z Corp 660 and Big Rep 1			
	Softwa Photos	The Mastery: Rhinoceros 3D, RhinoCAM, EnRoute, SprutCAM, Aspire, InDesign, Quark, Illustrator, Thop, Powerpoint, Microsoft Office, Canvas, Moodle and Google Drive applications Edgeable In: After Effects, Grasshopper, Arduino, AutoCAD and Solid Edge		
	Ceram electric printing	ics: Handbuilding, throwing, mold making, slip casting, press molding, firing of gas reduction, c, soda, salt, wood, and raku kilns, pit firing, glaze and clay calculation, formulation and testing, scree g and firing of ceramic decals, kiln maintenance/repair. I have also been a part of 3 kiln uction teams	n	
	chain s	vorking machines, using and maintaining: Table saw, band saw, hand, belt, drum and bench sander saw, miter saw, radial arm saw, lathe, hollow chisel mortiser, planer and joiner. Mastery of hand tools s chisels, planes and hand saws	Ϋ́S,	
	•	Working machines, using and maintaining: Band saw, bench grinder, mig welder, arc welder, oxy ene torch, plasma cutter, sandblaster, metal break and sheet roller		
JURORSHIP		ala Juror- 2020- International student design competition at Mendel University, Bruno, CZ. ala Juror- 2021- International student design competition at Mendel University, Bruno, CZ.		
INTERNSHIPS	Summer Intern at Pine Creek Pottery: 2006: June-August: Kempton, Pennsylvania, Studio assistant for Willi Singleton: Processed indigenous clay and wood ash, and helped fire four chamber, Noborigama wood kiln Intern in The College Program at Walt Disney World: 2004-05: Orlando, FL			
	 Paid Gallery Assistant Intern at Sinclair Community College: 2003-05: Dayton, OH: Assisted and organized installation/deinstallations in campus galleries 			
	Volunt	eer construction project: Tijuana Christian Mission: 2004: Tijuana, Mexico: I helped in an ongoing o rebuild and construct new housing for the orphanage at Tijuana Christian Mission		
AWARDS	2020	CSU Committment to Campus Professional Development Award- \$1,165.35 to cover tuition and fees for welding training at Front Range Community College		
DONATIONS	2020	<i>Graphtec FC 2250 180VC-</i> value \$20,000- CSU, Nancy Richardson Design Center labs Donated by Exxel Outdoors. A machine that is based on CNC technology, which enables user to draw on, cut, or crease a variety of materials		
	• • • • •	<i>GTCO Calcomp Digitizer-</i> value \$3,000- CSU, Nancy Richardson Design Center labs Donated by Werx Design. Using a stylus, the user can tap locations on the digitizer board, translat- ing those locations into vector data for use in a program like Adobe Illustrator		
	0 0 0 0	<i>Fabric 4 rolls</i> - value \$1,600- CSU, Nancy Richardson Design Center labs Donated by Philip Gordon		
	0 0 0 0	Pfaff 8304 hot tape machine- value \$3,500- CSU, Nancy Richardson Design Center labs Donated by Wolfman Motorcycle Luggage. Used to apply tape on fabric seams for waterproofing		
	0 0 0 0 0	Reliable 6600vb- value \$3,200- CSU, Nancy Richardson Design Center labs Donated by Cohesive Systems. Professional ironing work station with an integrated vacuum system	า	
	0 0 0 0	Reliable 4000IS- value \$750- CSU, Nancy Richardson Design Center labs Donated by Cohesive Systems. Professional steam pressure iron with axillary boiler tank	4	