AT@I 2019

Nicholas Bade	Technology Application Teacher	Sachse High School
Susan Ball	Mathematics Department Chair	Churchland High School
Anthony Bryant	IT Department	Fort Walton Beach High School
Rachael Coleman	District Science Specialist	Jordan School District
Jessica Garcia	8-12 Computer Science Teacher	Sachse High School
Jaedda Hall	STEM Promise Program Coordinator	Tidewater Community College
Jill Hardenburg	Science Instructor and Mentor	CB Community Schools
Stacie Kling	5th Grade Teacher - Dean of Instruction	Hillsboro Charter Academy
Amoreena Olaya	History and ELA Teacher (Administrator)	CB Community Schools
Stacy Pierce	Secondary Math 1 Instructor, Jordan PREP Coordinator	West Jordan Middle School
Jeanine Porzio	Biology Teacher (Administrator)	South San Francisco High School
Robert Quach	Assistant Principal	Sachse High School
Megan Tucker	Dean of Curriculum, STEAM Specialist	Hillsboro Charter Academy
Archana Venugopal	Biology/Earth Science Teacher	South San Francisco High School
Aziz Zahraoui	Mathematics Teacher	Churchland High School

AT@I ALUMNI: 2018

6-8th STEM	Wedgefield K-8 School, Orlando, FL
6-8th AVID Coordinator	Randall Middle School, Lithia, FL
3rd Grade	DeSmet School, Missoula, MT
STEM Coordinator	DeSmet School, Missoula, MT
7-8th Pre-AP STEM Science, Eng &	North East ISD STEM Academy, San Antonio,
Forensics	TX
K-12 & Adult Education, Space & Physical	Virginia Living Museum, Newport News, VA
Sceince	
Education Director	Virginia Living Museum, Newport News, VA
9th History, 11th Economics, Game	Dayton Regional STEM School, Kettering, OH
11-12th Physics and Statistics	Dayton Regional STEM School, Kettering, OH
Principal	Dayton Regional STEM School, Kettering, OH
9-12th 3D M&S, Engineering & IT	Sachse High School, Sachse, TX
Principal	Sachse High School, Sachse, TX
9-12th Intro to Engr Design, Drafting & Principles of Engr	Fort Walton Beach High School, Destin, FL
9, 11, 12 Biomedical Sciences	Fort Walton Beach High School, Destin, FL
	6-8th AVID Coordinator 3rd Grade STEM Coordinator 7-8th Pre-AP STEM Science, Eng & Forensics K-12 & Adult Education, Space & Physical Sceince Education Director 9th History, 11th Economics, Game Design 11-12th Physics and Statistics Principal 9-12th 3D M&S, Engineering & IT Principal 9-12th Intro to Engr Design, Drafting & Principles of Engr

AT@I ALUMNI: 2017

Megan Tucker	K-5th STEAM Specialist / Instructional Facilitator of Technology / Gifted	Hillsboro Charter Academy, Purcellville, VA
Miranda Meadows	2nd Grade Project Based Learning and STEAM	Hillsboro Charter Academy, Purcellville, VA
Stacie Kling	5th Grade Project Based Learning and STEAM	Hillsboro Charter Academy, Purcellville, VA
Anthony Bryant	Web Design, PhotoShop and InDesign	Fort Walton Beach High School, Fort Walton Beach, FL
Sean McSheehy	Intro to Aviation, Robotics, Web Design and PhotoShop	Choctawhatchee High School, Fort Walton Beach, FL

AT@I ALUMNI: 2016

Megan Tucker	K-5th STEAM Specialist / Instructional Facilitator of Technology / Gifted	Hillsboro Charter Academy, Purcellville, VA
Trisha Ann Ybarra-Peters	K-5th STEAM Specialist / Gifted / Tech Resource Teacher	Hillsboro Charter Academy, Purcellville, VA
Constance Murphy	K-5 STEM Instructor / Science Coach	Wispering Oak Elementary, Winter Garden, FL
Yalanda Bell	Executive Director Of Career And Technical Education	Fulton County Schools, Atlanta, GA
Lee Montgomery	Principal	Wispering Oak Elementary, Winter Garden, FL
G. Michelle Walker	Engineering Technology Teacher / Department Chairperson	Westlake High School, Fairburn, GA

AT@I ALUMNI: 2015

Jennifer Mattice	9th-12th Grade Modeling & Simulation	Landstown High School Governor's STEM
	Courses	Academy, Virginia Beach, VA
James Barger	Departmet Chair / 9th-12th Grade	Landstown High School Governor's STEM
	Robotics	Academy, Virginia Beach, VA
Neal "Sandy" Alberson	Bioengineering, M&S in CAD, Engineering	Landstown High School Governor's STEM
	Design and Senior Design	Academy, Virginia Beach, VA
Dolly Baker	Pre-K 5th Grade Robotics Coach	Forrest Lake Elementary School, Columbus, GA
Stephanie Dalton	Principal	Forrest Lake Elementary School, Columbus, GA
Loren Marie Kerschensteiner	7th-8th Grade Instructional Science Coach, School Based STEM Leadership	James Madison Middle School, Titusville, FL

7th-8th Grade Instructional Math Coach, School Based STEM Leadership Team	James Madison Middle School, Titusville, FL
District Resource Teacher-STEM Programs	Brevard County Schools, Titusville, FL

AT@I ALUMNI: 2014

Morgan Humphries	Chair	J.E.J. Moore Middle School, Petersburg, VA
Kurtis Kennedy	Synergistic Technology	J.E.J. Moore Middle School, Petersburg, VA
David Feeley	Teacher	DeSmet School, Missoula, MT
Shelley Andres	Principal	DeSmet School, Missoula, MT
Jacque Whittle	STEM	Walker Elementary, Crestview, FL
Lorna Carnley	Assistant Principal	Walker Elementary, Crestview, FL
Craig Beals	Honors Earth Science and Chemistry	Billings Senior High Freshman Academy, Billings, MT
Tyler Blood	Assistant Principal	Billings Senior High Freshman Academy, Billings, MT
Ebiri Nkugba	STEM Consultant	Kent Intermediate School District, Grand Rapids, MI
Jarrad Grandy	Director of Career Readiness	Kent Intermediate School District, Grand Rapids, MI