

# AmSkills<sup>III</sup> Update Newsletter

September / October 2017 By Tom Mudano, Executive Director

# **AmSkills Celebrates National Apprenticeship Week**

#### November 13 - 19 2017

This week has been designated as National Apprenticeship Week by U.S. Secretary of Labor Alexander Acosta. Apprenticeships provide demand-driven education, allowing apprentices to earn while they learn – helping to close the skills gap between the skills job creators seek and job seekers need.

"Expanding apprenticeships across all industries is a priority for the Trump Administration. Since the President signed his Executive Order Expanding Apprenticeships in America, we've seen significant interest in apprenticeship programs across a range of industries," said Secretary Acosta. "National Apprenticeship Week provides an opportunity to put a spotlight on how apprenticeships can help Americans learn the skills they need for success in today's workplace. By increasing the number of apprenticeships, more Americans will be on the path to family-sustaining jobs."



Governor Rick Scott posing with new AmSkills Apprentice, Tyler Poulin at recent BAMA event

National Apprenticeship Week is a nationwide opportunity for companies, trade and industry groups, nonprofit organizations, unions, labor-management organizations, and educational institutions to highlight how apprenticeships prepare American workers for the jobs of today and the future.

This months AmSkills newsletter is dedicated to highlighting twenty-six (26) AmSkills semi-skilled and skilled Apprentice Candidates and Apprentices that are currently placed working or in the process of being placed at local manufacturers. The AmSkills program started with the first group of high school students in September 2015 participating in the "AmSkills Youth Pre-Apprenticeship." These students took part in a two year program during their high school Junior and Senior years and in 2017 AmSkills started an Adult Pre-Apprenticeship Program. Both of these programs are designed to teach the basic foundational skills needed to start a manufacturing career; as well as introduce candidates to three advanced manufacturing career tracks including Mechatronics, Industrial Maintenance and Machining (CNC).

Many of our youth and young adults do not know what career they want, therefore AmSkills Pre-Apprenticeship programs have been designed to help them explore manufacturing career tracks through 80% hands-on skills training and field trips to local manufacturers. After completing a minimum of 400 hours and after candidates turn 18 years of age (for Youth Pre-Apprentices); AmSkills prepares them for job interviews, secures interviews at multiple companies that are determined to be the best fit for both the manufacturer and the candidate; and then prepares the onboarding process by providing Mentor Training to designated manufacturer employees. Upon hiring, an AmSkills Coach is assigned to the candidate during their 90-day "Career Launch Phase" and during their apprenticeship. Not all candidates may be qualified to become an Apprentice Candidate, therefore AmSkills works with those to place them into semi-skilled positions.



Lunch & Tour @ Collaborative Center for Emerging Technologies

1:00<sup>pm</sup> - 3:00<sup>pm</sup> Board Meeting Check out a few of our graduates from AmSkills Youth & Adult Pre-Apprenticeship Program on next pages.

#### Monthly AmSkills Production Workshops Begin In December

The AmSkills Hands-On Production Workshops have proven to be a great way for high school students, parents, young adults and veterans to learn about the great career opportunities in the Advanced Manufacturing industry as well as complete various "hands-on" projects to experience various career tracks and to learn about Apprenticeship Opportunities. Beginning in December, AmSkills will begin conducting them on a monthly basis, rotating between each County on Monday evenings from 5:30 p.m. to 8:30 p.m. The purpose is to provide an on-going event to educate parents, students, adults and veterans about AmSkills Apprenticeship Opportunities and recruit for upcoming programs. Beginning in December, the Production Workshops will be held in Hernando on the first Monday, Pasco on the 2<sup>nd</sup> Monday and Pinellas on the 3<sup>rd</sup> Monday of each month.

### Picutures from Recent Events @ AmSkills





**400 Hour Certificates** 

High School Students Learn About AmSkills During Manf. Day



About Machining @ AmSkills



Paceiva Their

Adult Pre-Apprentices Learn About Manufacturing Industry from Manufacturing Veteran, Trevor Charlton



AmSkills Apprentices Receiving Mechatronics Training on Saturday Program

Manufacturing Tampa Bay's Workforce Through Hands-On Training & Apprenticeships AmSkills.org ••• 727.301.1282



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# Job Placement Report for Semi-Skilled, Apprentice Candidates, & Apprentices

# **Hernando County Resident Placements**

#### Justyn Bowes, Apprentice



Completed Youth Pre-Apprenticeship Attended: 2015 - 2017 County Working in: Hernando Mechatronics: Hired in 2016 by



#### Antonio Johnson, Apprentice Candidate

Attended: 2015 – 2017 County Working in: Hernando Machining: Hired in 2017 by

#### Justin Tozzi, Apprentice Candidate



Completed Youth Pre-Apprenticeship Attended: 2015 - 2017 County Working in: Pending Placement Plans to Attend College: PHSC Mechatronics: Placement In Progress  $\Delta N$ 

AMERICAN MANUFACTURING SKILLS INITIATIVE

#### **Robert Perkins, Apprentice Candidate**



Completed Adult Pre-Apprenticeship Attended: Winter Session 2017 Mechatronics: Placement in Progress

MERICAN MANUFACTURING SKILLS



#### Jose Acosta, Apprentice Candidate

Completed Adult Pre-Apprenticeship Attended: Winter Session 2017 County Working in: Hillsborough Machining: Hired in 2017 by

CHASCO

Machine & Manufacturing



#### Justin Park, Semi-Skilled Candidate



Completed Adult Pre-Apprenticeship Attended: Summer 2017 Placement in Progress Interested in Machining

#### Christopher Baker, Apprentice\*



Completed Youth Pre-Apprenticeship Attended: 2015 - 2017 County Working in: Pasco Mechatronics: Hired in 2016 Attending College: PHSC 



#### Samuel Gates, Apprentice Candidate



Completed Adult Pre-Apprenticeship Attended: Winter Session 2017 Placement in Progress Interested in Mechatronics



# **Pinellas County Resident Placements**

#### Turner Bryan, Apprentice Candidate



Completed Youth Pre-Apprenticeship Attended: 2015 - 2017 County Working in: Pinellas Attending: Pinellas Technical College Machining: Hire Pending



#### Jo-Rahn Paine, Apprentice\*



Completed Youth Pre-Apprenticeship Attended: 2015 - 2017 County Working in: Pinellas Attending: St. Petersburg College Mechatronics: Hired in 2017 by



#### Dean Pulver, Apprentice Candidate



Completed Youth Pre-Apprenticeship Attended: 2015 – 2017 County Working in: Pinellas Attending: PTC upon Graduation Machining: Hired in 2015 by

4. & S. Swansons' Tool Company Engineered Production of Precision Comp

#### Will Rechkemer, Semi-Skilled Placement



Completed Youth Pre-Apprenticeship Attended: 2015 – 2017 County Working in: Hillsborough Attending College in Future Machining: Hired in 2015 by



Completed Youth Pre-Apprenticeship Attended: 2015 - 2017 County Working in: Pinellas Machining: Hired in 2017 by



Manufacturing Tampa Bay's Workforce Through Hands-On Training & Apprenticeships ••• <u>727.30</u>1.1282 AmSkills.org

# Zachary Smith, Apprentice Candidate



Completed Youth Pre-Apprenticeship Attended: 2015 - 2017 County Working in: Pasco Attending: PTC in Future Machining: Hired in 2017 by

H. & S. Swansons' Tool Company Engineered Production of Precision Compo

# Hunter Arseneau, Apprentice Candidate





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### **Pasco County Resident Placements**

AmSkills Adult Pre-Apprenticeship was piloted only in Pasco County to date and will roll out to Hernando and Pinellas Counties in January, 2018.

#### Robert LLewellyn, Apprentice\*



Completed Youth Pre-Apprenticeship Attended: 2015 – 2017

County Working in: Pasco Attending: PHSC Mechatronics/Engineering: Hired 2016



#### Nathan Klinnert, Apprentice Candidate



Completed Adult Pre-Apprenticeship Attended: Summer 2017 County Working in: Pasco Attending: AmSkills Mechatronics Mechatronics: Hired in 2017 by

METTLER TOLEDO

#### Louis Pinkston, Semi-Skilled Candidate



Completed Adult Pre-Apprenticeship Attended: Summer 2017 Placement in Progress

Interested in Machining



#### Drew Bunk, Semi-Skilled Candidate



Completed Adult Pre-Apprenticeship Attended: Summer 2017 Interested in Machining



#### Tyler Gauvin, Apprentice Candidate

Youth Pre-Apprenticeship Attending: 2015 - 17 Placement in Progress Attending: AmSkills Machining



#### Andrew McGaha, Apprentice Candidate

# Attend Count Attend Mach

Completed Adult Pre-Apprenticeship Attended: Summer 2017 County Working in: Pasco Attending: AmSkills Machining Machining: Hired in 2017 by

METTLER TOLEDO

#### **Tyler Poulin, Apprentice**



Completed Adult Pre-Apprenticeship Attended: Summer 2017 County Working in: Hillsborough Attending: AmSkills Machining Machining: Hired in 2017 by



#### Nick Palumbo, Apprentice Candidate



Completed Adult Pre-Apprenticeship Attending: 2016 - 18 County: Pasco

Machining & Mechatronics







Youth Pre-Apprenticeship Attended: 2015 - 2017 County Available to Work: Pasco Attending: AmSkills Machining Available in January 2018



#### Jeric Llegan, Apprentice Candidate



Completed Adult Pre-Apprenticeship Attended: Summer 2017 County Working in: Pasco Machining: Pending Hire in 2017 by



#### Nicholas DeSantis, Apprentice Candidate



Completed Youth Pre-Apprenticeship Attended: 2015 - 2017 Interested in Mechatronics Machining: Hired in 2017 by



#### Elizabeth Backman, Semi-Skilled Candidate

Completed Adult Pre-Apprenticeship Attended: Summer 2017 Available for Placement in 2018



Interested in Machining

Congratulations to all AmSkills Pre-Apprentice Graduates and to those who have taken the next step to continue their training through the AmSkills Apprenticeship Program or other educational institutions. Also, thanks to all manufacturers who are working with AmSkills to develop a more formalized Apprenticeship Training Program.