

Certify your future at 1 of 8 UCAT campuses.

Joint Education Meeting
September 2-3, 2015

Rob Brems, UCAT President



Trifecta: A run of three wins or grand events

10 Days, 3 Grandsons

August 26



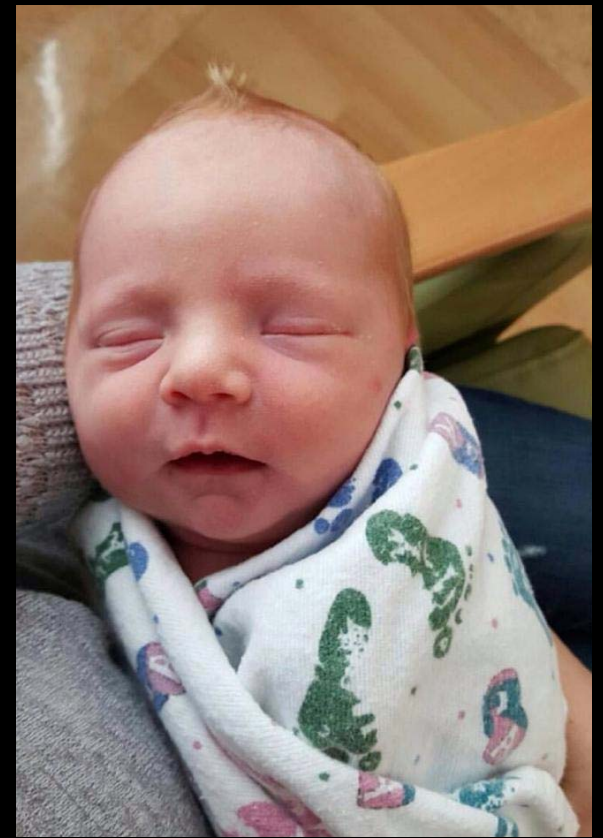
Caffrey

August 18



Nash

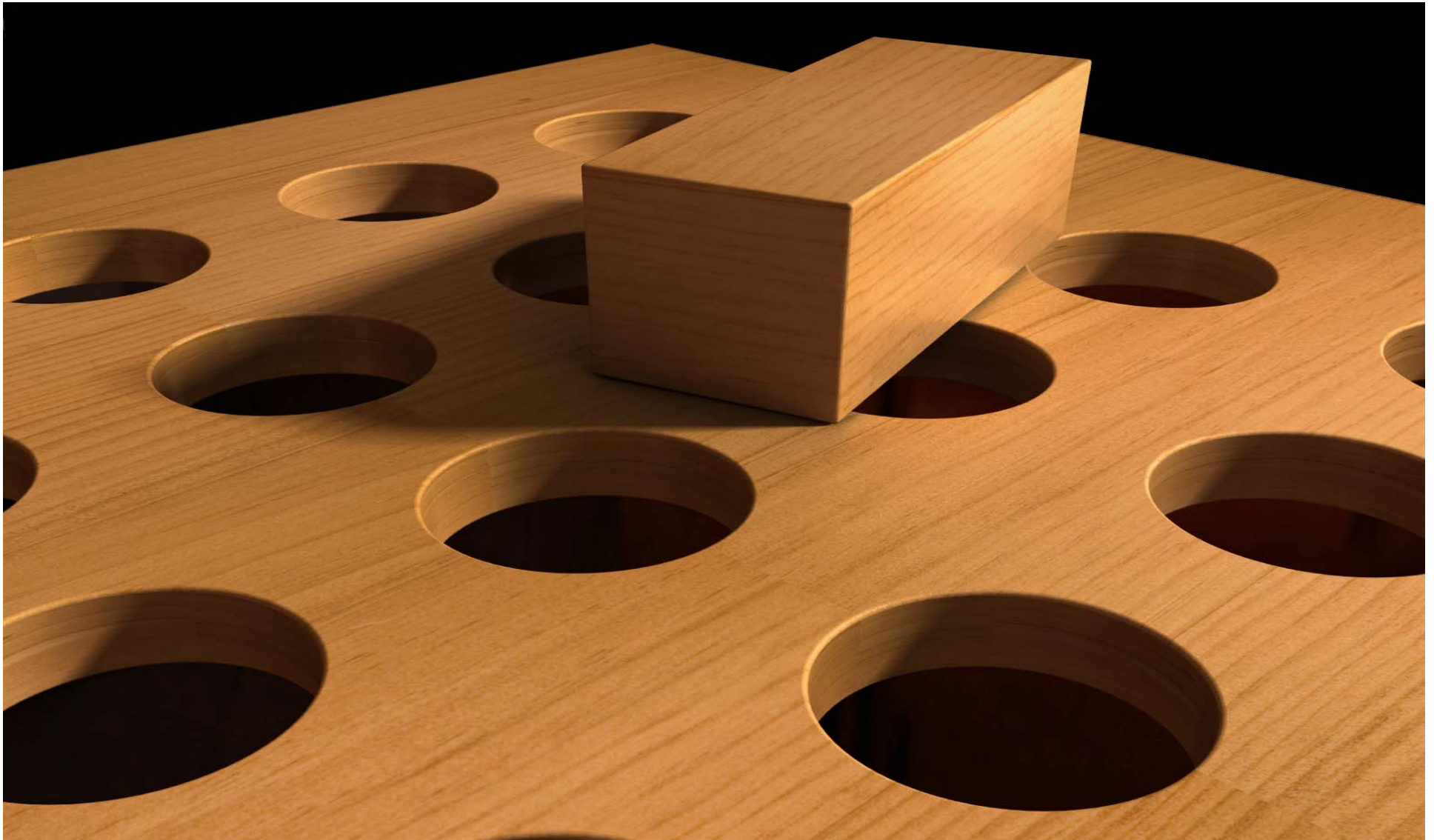
August 28



Grayson

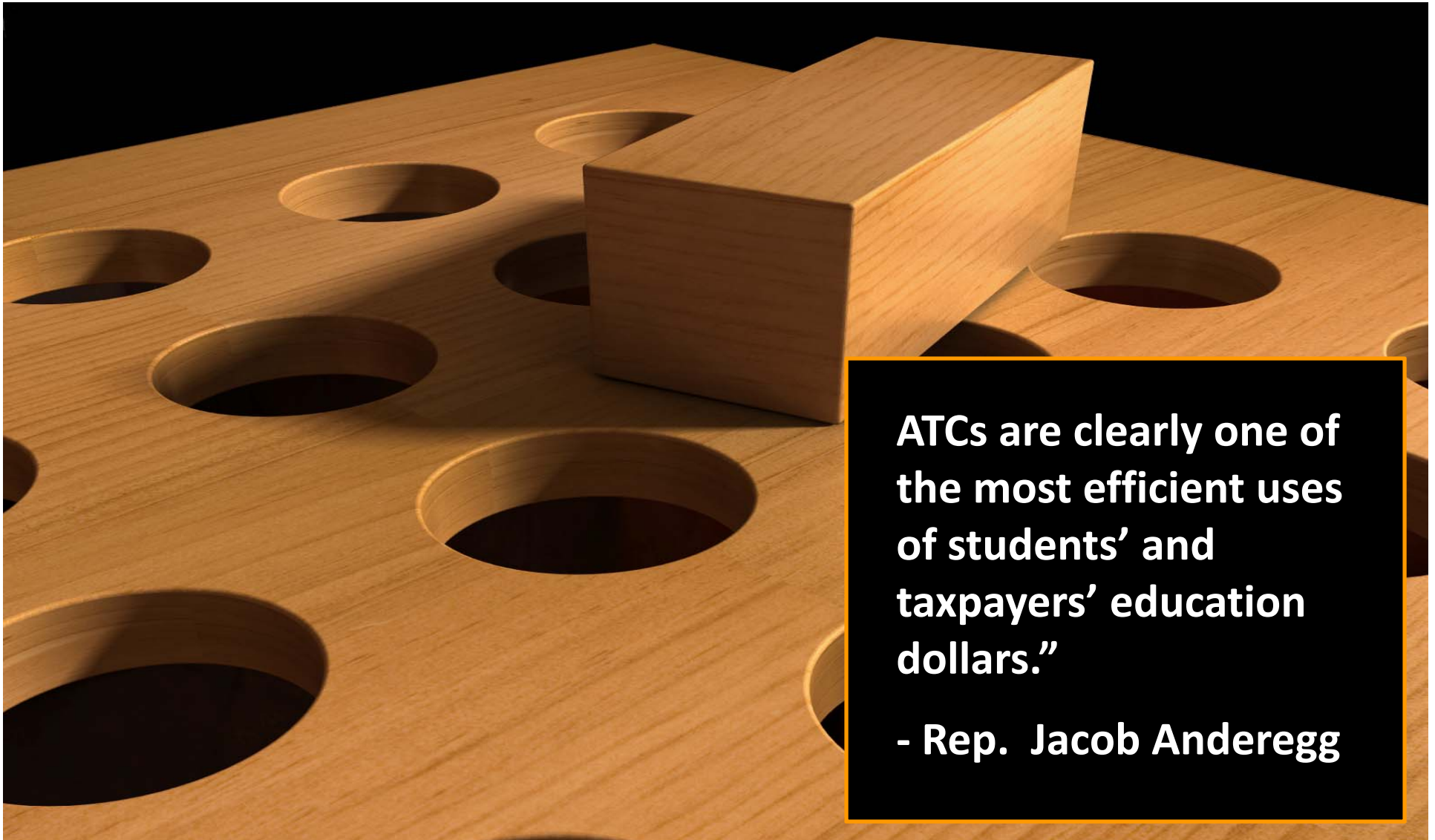
Competency-based Education and Training

Utah College of Applied Technology



Competency-based Education and Training

Utah College of Applied Technology



**ATCs are clearly one of
the most efficient uses
of students' and
taxpayers' education
dollars."**

- Rep. Jacob Anderegg

How long have ATCs operated as a competency-based model?



Not quite this long, but...

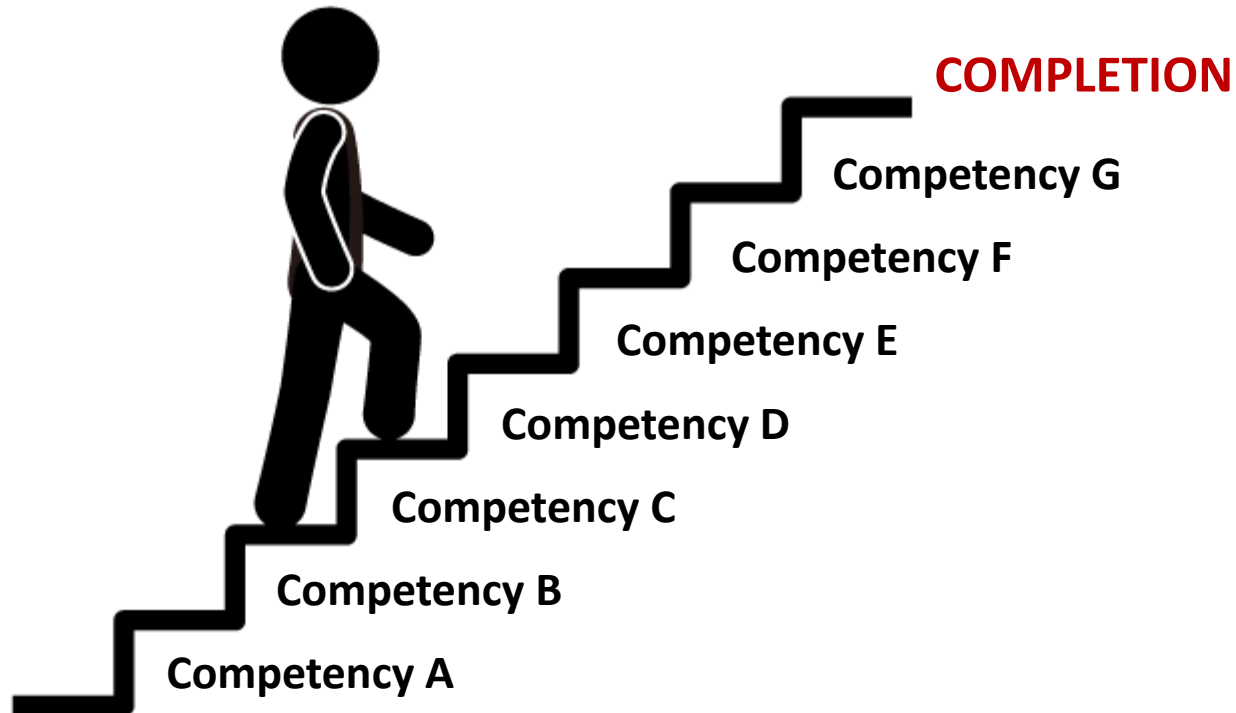


...we've been at it for awhile.

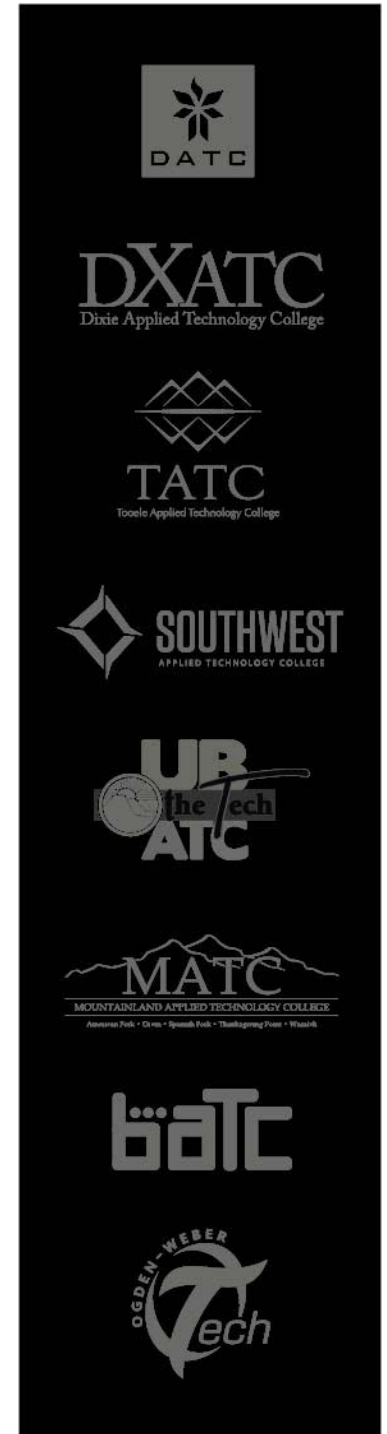


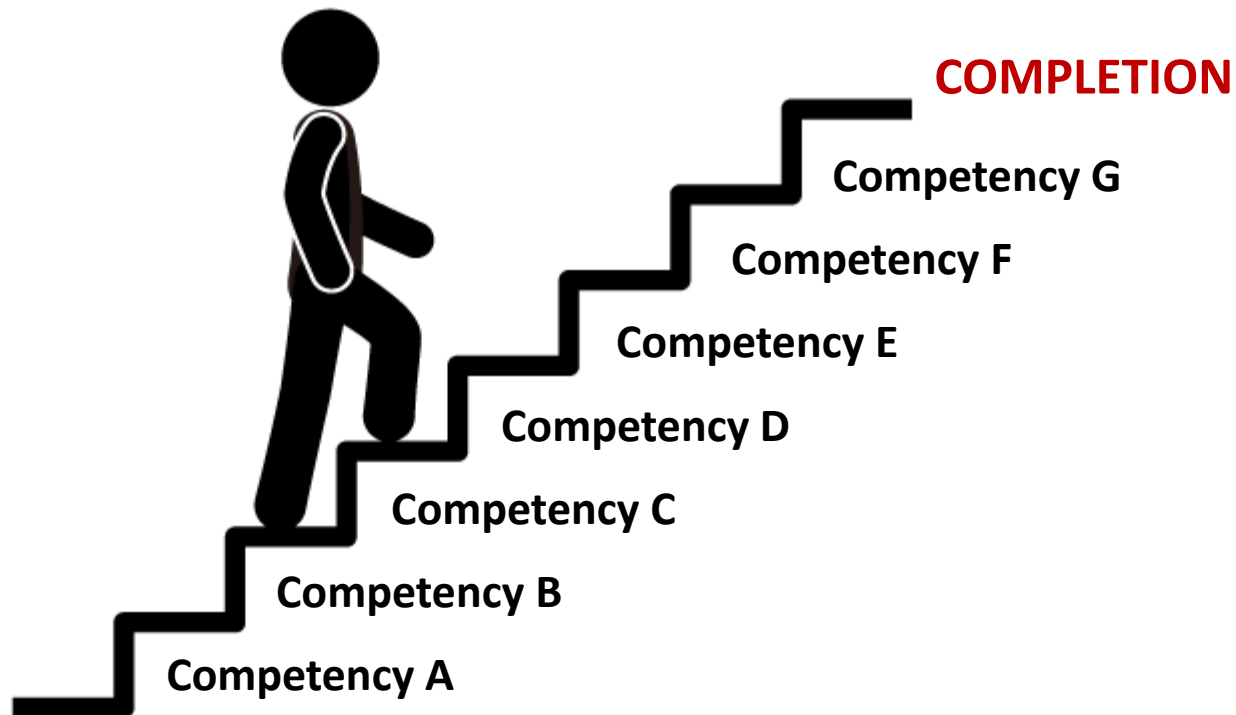
UBATC – Roosevelt Groundbreaking circa 1969



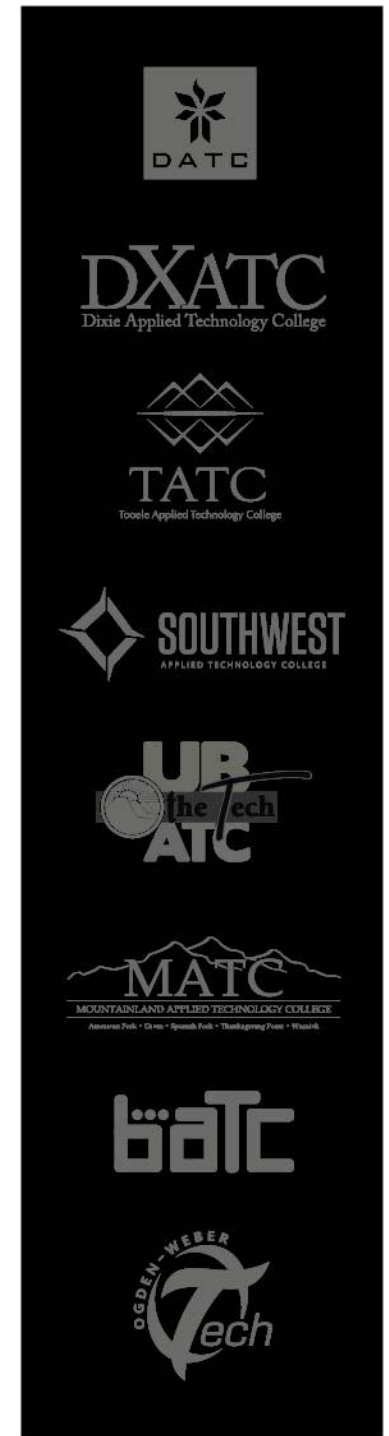


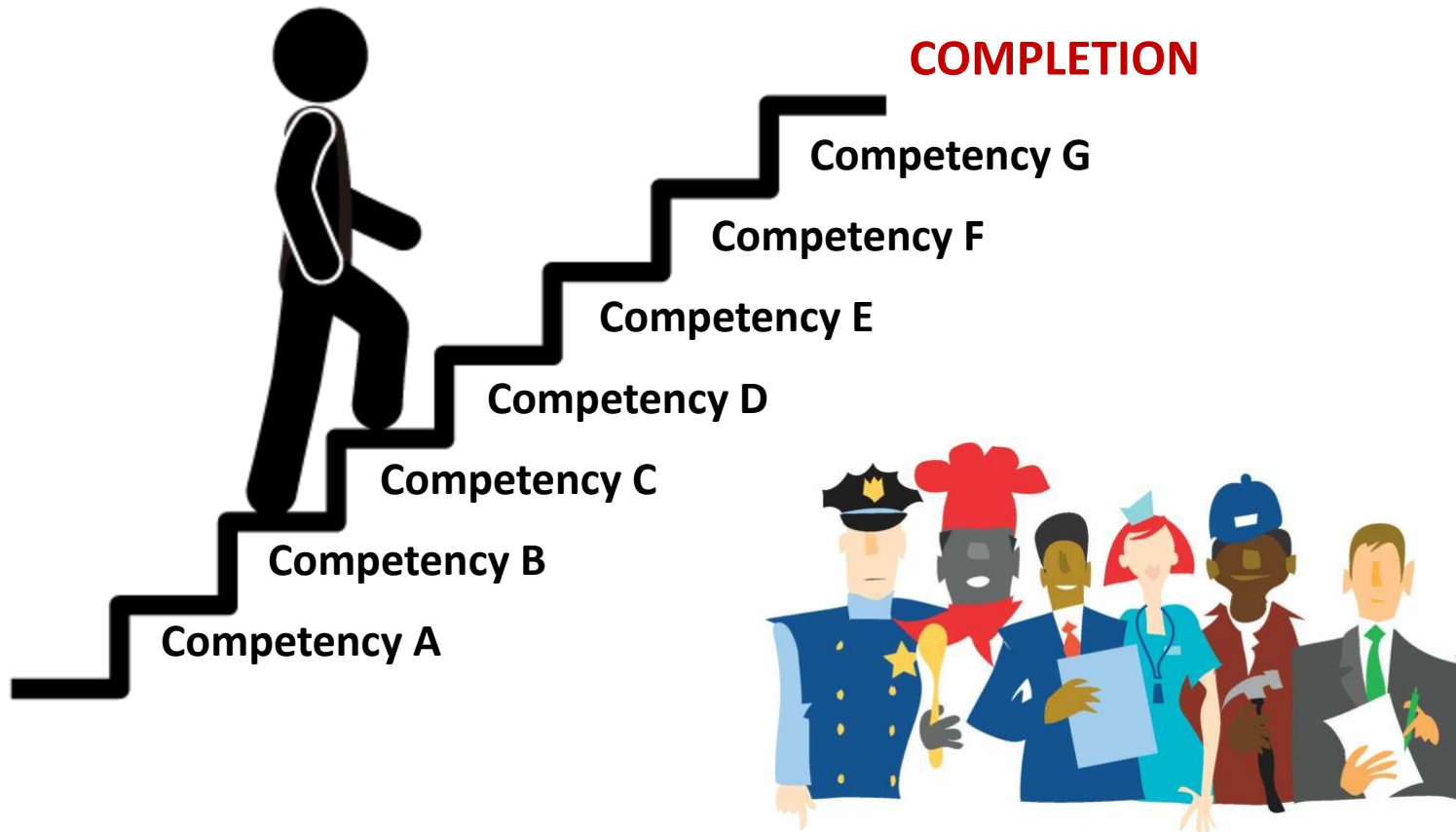
A Simplistic Model



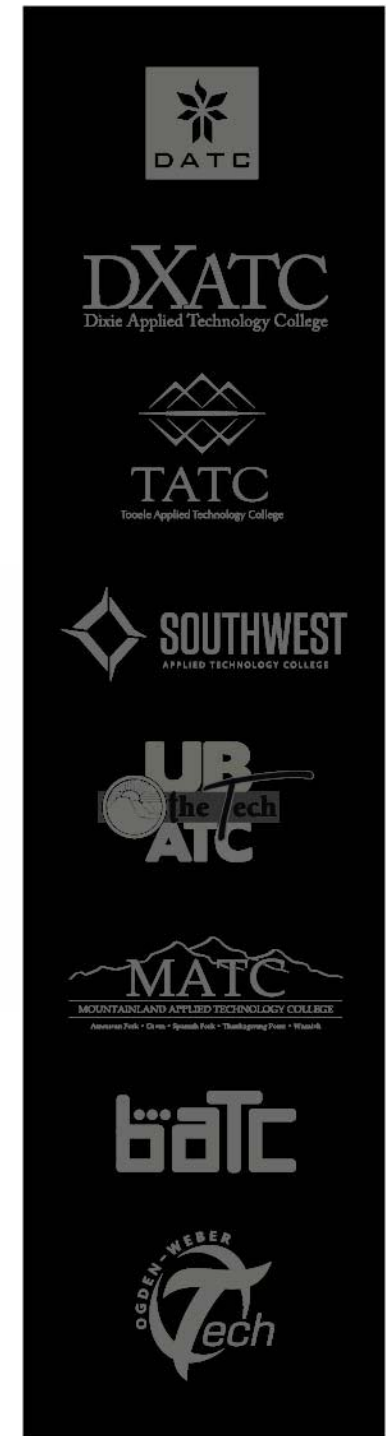


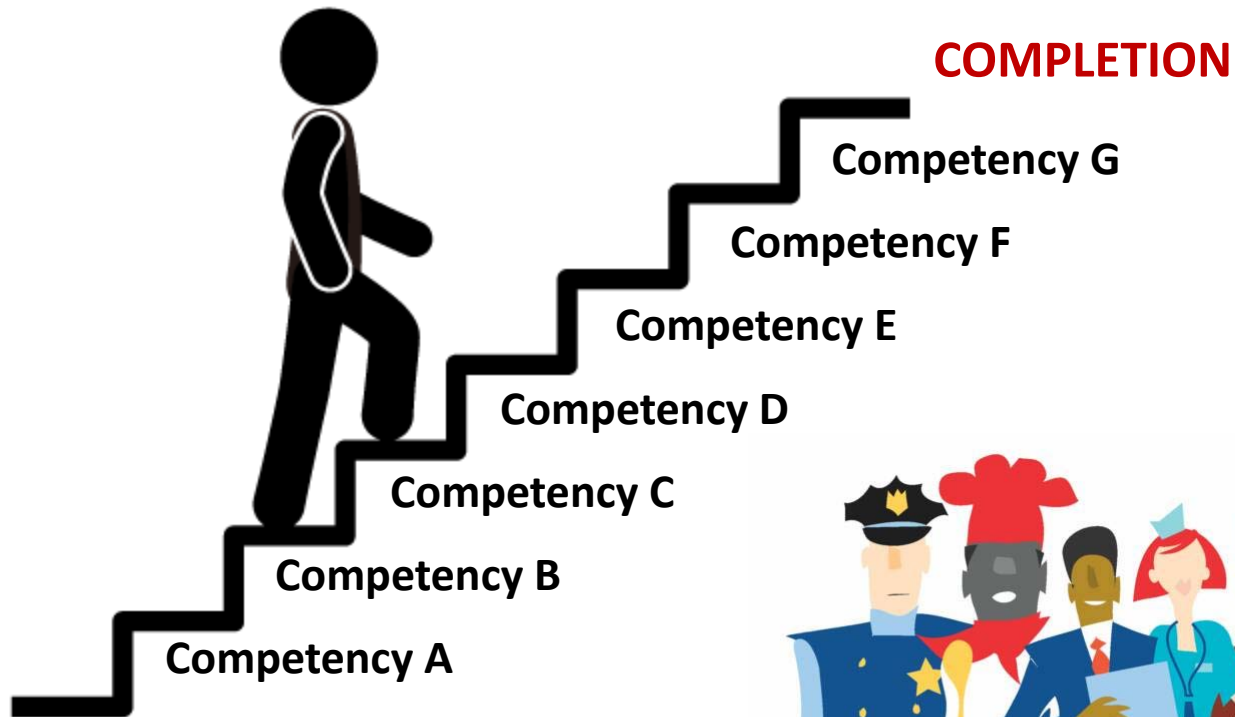
Who defines the competencies?





The employers do!

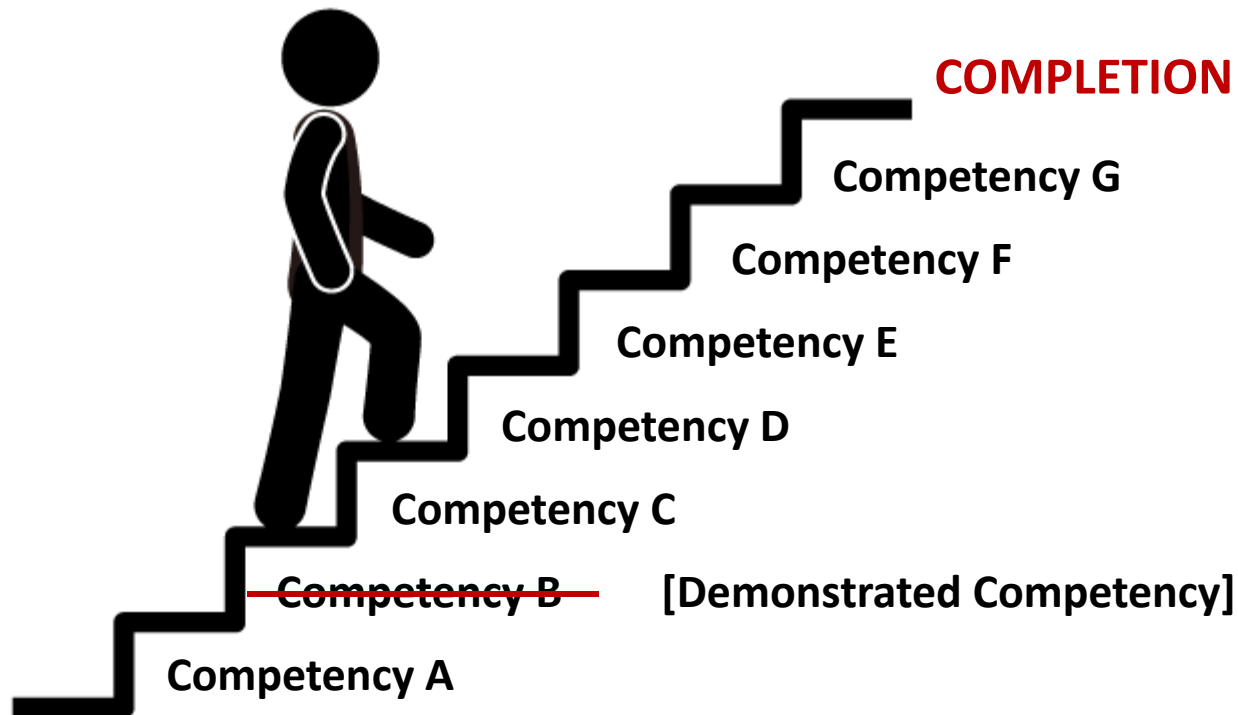




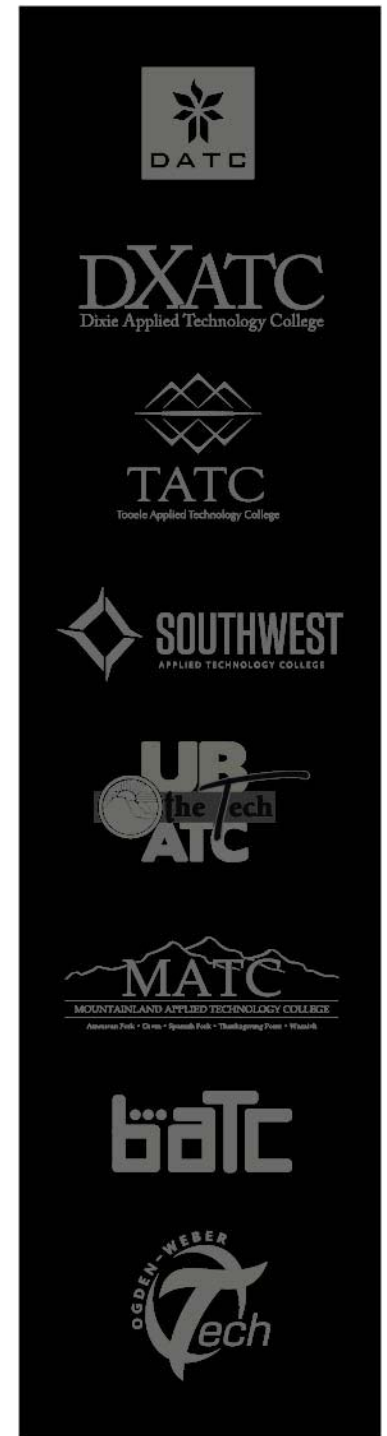
UCAT has:

- **1,400** employer advisors
 - **160** employer advisory committees
-





Recognize existing
competencies
when possible





PAUL – INDUSTRIAL AUTOMATION – DATC



Davis Applied Technology College

A UCAT Campus
550 E 300 S, Kaysville, Utah 84037
801-593-2500



Completion Evaluation

8404008970

Industrial Automation

DATC Certificate of Program Completion (Catalog Year: 2014, Required Hours: 900)

Student Name: PAUL V

Program Completion Date: N/A

Program Start Date: 07/08/2013

Evaluation Date: 07/27/2015

Note: *indicates the course appears multiple times on the report

Core (630 hours required)

Industrial Automation (630 hours required)	Hours	Progress	Completion Date	Instructor	Source of Competency Credit
IAMT 1000 Electronic Fundamentals for Industrial Automation	120.00		09/25/2013	leonarmi	COMP DEMO
IAMT 1100 Industrial Safety and Workplace Relations	30.00	100 %	07/22/2013	HatchSW	DATC
IAMT 1200 Automation Maintenance Basics	60.00	100 %	09/25/2013	HatchSW	DATC
IAMT 1250 Fluid Power Hydraulics	60.00	100 %	12/10/2013	Smithga	DATC
IAMT 1300 Industrial Mechanics	90.00	100 %	05/16/2014	mcdanir	DATC
IAMT 1450 Fluid Power Pneumatics	60.00	100 %	02/04/2014	mcdanir	DATC
IAMT 1600 Electrical Motor Controls	120.00	100 %	10/16/2014	mcdanir	DATC
IAMT 2000 Programmable Logic Controllers I	90.00	33 %			

Electives (270 hours required)

Industrial Automation (270 hours required)	Hours	Progress	Completion Date	Instructor	Source of Competency Credit
DRFT 1045 Blueprint Reading	30.00	100 %	12/02/2014	TFELTNER	DATC
IAMT 1005 Renewable Energy	60.00				
IAMT 1500 Electric Motors/Drives	90.00		03/13/2015	leonarmi	COMP DEMO COMPLETED ON 03/05/15 RECEIVED IN OFFICE ON 03/11/15
IAMT 1601 Plumbing for Automation Technology	30.00				
IAMT 1750 Automatic Controls Troubleshooting	60.00				
IAMT 1850 Electrical Equipment Basics	30.00	100 %	11/06/2014	Smithga	DATC
IAMT 1900 HVAC Refrigeration	90.00				
IAMT 2010 Human Machine Interface (HMI) Programming	90.00				
IAMT 2015 Fiber Optic Technician Certification Preparation	60.00				
IAMT 2020 Industrial Robotics	60.00				
IAMT 2030 Semiconductor Devices	120.00				
IAMT 2035 Digital Fundamentals	120.00				
IAMT 2040 AC/DC Circuits	60.00	100 %	02/11/2015	mcdanir	DATC
IAMT 2050 Programmable Logic Controllers II	90.00				
IAMT 2200 Instrumentation - Process Control	90.00				
IAMT 2300 Microcontroller/Microprocessor Programming	90.00				
IAMT 2400 Electronics Assembly and Soldering	60.00				
IAMT 2410 Communication Circuits	120.00				

07/27/2015

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DXATC
Dixie Applied Technology College



TATC
Tooele Applied Technology College





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Electronic Fundamentals for Industrial Automation (IAMT 1000)		120.00		09/25/2013	leonarml
Fundamentals of Electricity (1)		3.00		09/25/2013	leonarml
Current (2)		3.00		09/25/2013	leonarml
Voltage (3)		3.00		09/25/2013	leonarml
Resistance (4)		3.00		09/25/2013	leonarml
Ohms Law (5)		3.00		09/25/2013	leonarml
Electrical Measurements-Meters (6)		3.00		09/25/2013	leonarml
Power (7)		3.00		09/25/2013	leonarml
DC Circuits (8)		3.00		09/25/2013	leonarml
Magnetism (9)		3.00		09/25/2013	leonarml
Inductance (10)		3.00		09/25/2013	leonarml

IAMT 2410	Communication Circuits	120.00				
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IAMT 2000	Programmable Logic Controllers I	90.00	33 %			

Automation Maintenance Basics (IAMT 1200)	60.00	09/25/2013	HatchSW
Maintenance Principles (1)	5.00	07/29/2013	HatchSW
Workplace Safety (2)	5.00	08/01/2013	HatchSW
Service And Repair Principles (3)	5.00	08/12/2013	HatchSW
Electrical Systems (4)	5.00	08/23/2013	Smithga
Electronics And Programmable Logic Controllers (5)	5.00	08/28/2013	Smithga
Refrigeration Systems (6)	5.00	09/09/2013	HatchSW
Boiler Systems (7)	5.00	09/12/2013	HatchSW
Heating, Ventilation, And Air Conditioning Systems (8)	5.00	09/12/2013	HatchSW
Mechanical Systems (9)	5.00	09/20/2013	Smithga
Fluid Power Systems (10)	5.00	09/20/2013	Smithga
Troubleshooting (11)	5.00	09/25/2013	HatchSW
Final Assessment (12)	5.00	09/25/2013	HatchSW

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DANIEL – NON-DESTRUCTIVE INSPECTION – OWATC



Ogden-Weber Applied Technology College
A UCAT Campus
200 N. Washington Blvd, Ogden, Utah 84404
801-627-8300



Completion Evaluation

2000236850

Non-Destructive Inspection

OWATC Certificate (C1Y) (Catalog Year: 2015, Required Hours: 810)

Student Name: DANIEL

Program Completion Date: N/A

Program Start Date: 04/01/2015

Evaluation Date: 08/26/2015

Note: *indicates the course appears multiple times on the report

Required Core Courses (810 hours required)

Non-Destructive Inspection (810 hours required)		Hours	Progress	Completion Date	Instructor	Source of Competency Credit
MATH1000	Math I	60.00	100 %	07/11/2013	johnstov	Accuplacer score 90
WKS1107	Introduction to Computers	30.00				
WKS1500	Job Seeking Skills	30.00				
NDIT1000	Introduction to Non-Destructive Testing	40.00	20 %			
NDIT1100	Blue Print Reading	30.00				
NDIT1160	Industrial Safety and Health	30.00				
MATH1400	NDI Math	90.00	20 %			
NDIT1175	Introduction to Materials and Processes	40.00	100 %	04/13/2015	copej	OWATC
COMP1006	Fundamentals of Composites	60.00				
NDIT1200	Radiation Safety	40.00				
NDIT1300	Ultrasound I	90.00				
NDIT1400	Radiography I	90.00	100 %	04/07/2015	copej	U.S. Navy
NDIT1700	Electromagnetic Testing I - Eddy Current	90.00	58 %			
NDIT1800	Magnetic Particle Testing I	45.00	100 %	04/07/2015	copej	U.S. Navy
NDIT1900	Penetrant Testing I	45.00	100 %	04/07/2015	copej	US Navy

Retake Courses (0 hours required)

Non-Destructive Inspection (0 hours required)		Hours	Progress	Completion Date	Instructor	Source of Competency Credit
MATH1000R	Math I - Retake	60.00				

REQUIRED HOURS

Core Courses	280.00
Electives	0.00
Total	280.00

08/26/2015

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2000236850

OWATC Certificate (C1Y) (Catalog Year: 2015, Required Hours: 810)

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NDIT1100	Blue Print Reading	30.00				
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MATH1400	NDI Math	90.00	20 %			
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MATH1000R	Math I - Retake	60.00				

Core Courses	280.00
Electives	0.00
Total	280.00



DXATC
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SOUTHWEST
APPLIED TECHNOLOGY COLLEGE

**bäTC**

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2000236850

Non-Destructive Inspection
 OWATC Certificate (C1Y) (Catalog Year: 2015, Required Hours: 810)

Student Name: DANIEL
 Program Start Date: 04/01/2015

Program Completion Date: N/A
 Evaluation Date: 08/26/2015

Note: *indicates the course appears multiple times on the report

Required Core Courses (810 hours required)

Required Core Courses (810 hours required)						
Non-Destructive Inspection (810 hours required)						
		Hours	Progress	Completion Date	Instructor	Source of Competency Credit
MATH1000	Math I	60.00	100 %	07/11/2013	johnstov	Accuplacer score 90
WWSK1107	Introduction to Computers	30.00				
WWSK1500	Job Seeking Skills	30.00				
NDIT1000	Introduction to Non-Destructive Testing	40.00	20 %			
NDIT1100	Blue Print Reading	30.00				
NDIT1160	Industrial Safety and Health	30.00				
MATH1400	NDI Math	90.00	20 %			
NDIT1175	Introduction to Materials and Processes	40.00	100 %	04/13/2015	copej	OWATC
COMP1006	Fundamentals of Composites	60.00				
NDIT1200	Radiation Safety	40.00				
NDIT1300	Ultrasound I	90.00				
NDIT1400	Radiography I	90.00	100 %	04/07/2015	copej	U.S. Navy
NDIT1700	Electromagnetic Testing I - Eddy Current	90.00	58 %			
NDIT1800	Magnetic Particle Testing I	45.00	100 %	04/07/2015	copej	U.S. Navy
NDIT1900	Penetrant Testing I	45.00	100 %	04/07/2015	copej	US Navy

08/26/2015

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DANIEL – NON-DESTRUCTIVE INSPECTION – OWATC



Ogden-Weber Applied Technology College
 A UCAT Campus
 200 N. Washington Blvd, Ogden, Utah 84404
 801-627-8300



Completion Evaluation
2000236850

Non-Destructive Inspection
 OWATC Certificate (C1Y) (Catalog Year: 2015, Required Hours: 810)

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08/26/2015

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DANIEL – NON-DESTRUCTIVE INSPECTION – OWATC



Ogden-Weber Applied Technology College
A UCAT Campus
200 N. Washington Blvd, Ogden, Utah 84404
801-627-8300



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Retake Courses (0 hours required)

Non-Destructive Inspection (0 hours required)		Hours	Progress	Completion Date	Instructor	Source of Competency Credit
MATH1000R	Math I - Retake	60.00				

REQUIRED HOURS

NDIT1400	Radiography I	90.00	100 %	04/07/2015	copej	U.S. Navy
NDIT1700	Electromagnetic Testing I - Eddy Current	90.00	58 %			
NDIT1800	Magnetic Particle Testing I	45.00	100 %	04/07/2015	copej	U.S. Navy
NDIT1900	Penetrant Testing I	45.00	100 %	04/07/2015	copej	US Navy

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THOMAS – CNC MACHINIST – DXATC



Dixie Applied Technology College
A UCAT Campus
1506 S. Silicon Way, St. George, Utah 84770
435-674-8400



Completion Evaluation

6500029296

CNC Machinist

DXATC Certificate (Catalog Year: 2014, Required Hours: 900)

Student Name: Thomas U
Program Start Date: 06/10/2013

Program Completion Date: 02/09/2015
Evaluation Date: 08/05/2015

*Note: *indicates the course appears multiple times on the report*

Core (900 hours required)

CNC Machinist (900 hours required)		Hours	Progress	Completion Date	Instructor	Source of Competency Credit
MACH 1106	Set-Up Skills, Changeover SMED and Advanced Programming	180.00	100 %	02/09/2015	Idevine	DXATC
MACH 1102	Manual and CNC Lathe Operation Skills	180.00	100 %	02/14/2014	Idevine	DXATC
MACH 1104	Tooling, Tolerances (GD&T), QMS First Article Inspection & CNC G-Code Programming	180.00	100 %	10/03/2014	Idevine	DXATC
MACH 1103	Manual and CNC Vertical Milling Center Operation Skills	180.00	100 %	06/13/2014	Idevine	DXATC
MACH 1101	Fundamental Machining Principles	180.00	100 %	09/30/2013	Idevine	DXATC

REQUIRED HOURS

Core Courses	900.00
Electives	0.00
Total	900.00

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Department Head Approval	Signature _____ Title _____ Date _____
Campus Approval	Signature _____ Title _____ Date _____

08/05/2015

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THOMAS – CNC MACHINIST – DXATC



UTAH COLLEGE
of
APPLIED TECHNOLOGY

Dixie Applied Technology College
A UCAT Campus
1506 S. Silicon Way, St. George, Utah 84770
435-674-8400



DXATC
Dixie Applied Technology College

Completion Evaluation

6500029296

CNC Machinist
DXATC Certificate (Catalog Year: 2014, Required Hours: 900)

Student Name: Thomas U Program Completion Date: 02/09/2015
 Program Start Date: 06/10/2013 Evaluation Date: 08/05/2015

Note: *indicates the course appears multiple times on the report

Core (900 hours required)

CNC Machinist (900 hours required)	Hours	Progress	Completion Date	Instructor	Source of Competency Credit
MACH 1106 Set-Up Skills, Changeover SMED and Advanced Programming	180.00	100 %	02/09/2015	Idevine	DXATC
MACH 1102 Manual and CNC Lathe Operation Skills	180.00	100 %	02/14/2014	Idevine	DXATC
MACH 1104 Tooling, Tolerances (GD&T), QMS First Article Inspection & CNC G-Code Programming	180.00	100 %	10/03/2014	Idevine	DXATC
MACH 1103 Manual and CNC Vertical Milling Center Operation Skills	180.00	100 %	06/13/2014	Idevine	DXATC
MACH 1101 Fundamental Machining Principles	180.00	100 %	09/30/2013	Idevine	DXATC

REQUIRED HOURS

Core Courses	900.00
Electives	0.00
Total	900.00

FOR OFFICIAL USE ONLY

Department Head Approval

Campus Approval

Signature _____

Title _____

Date _____

Signature _____

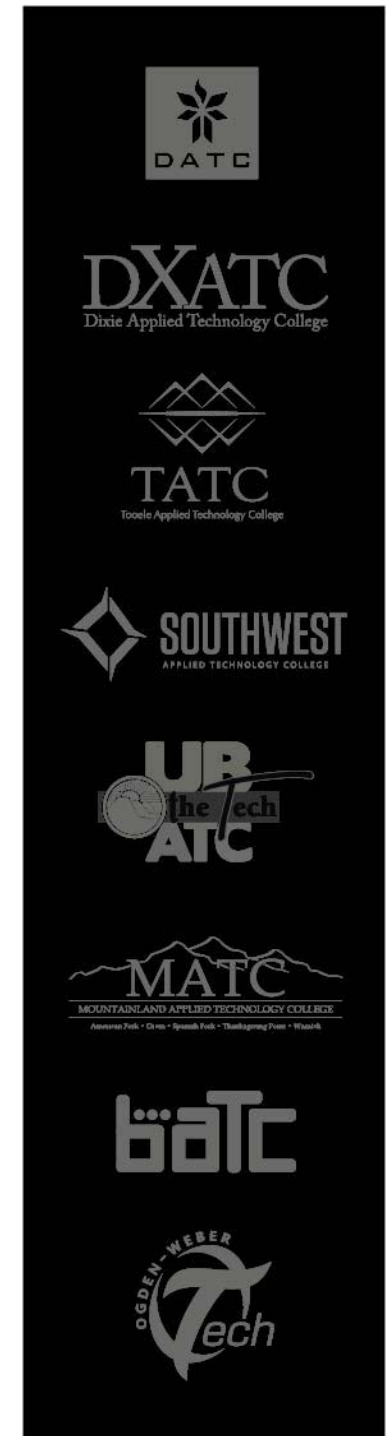
Title _____

Date _____

08/05/2015

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THOMAS – CNC MACHINIST – DXATC



Dixie Applied Technology College
A UCAT Campus
1506 S. Silicon Way, St. George, Utah 84770
435-674-8400



Completion Evaluation

6500029296

CNC Machinist

Core (900 hours required)

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MACH 1103	Manual and CNC Vertical Milling Center Operation Skills	180.00	100 %	06/13/2014	Idevine	DXATC
MACH 1101	Fundamental Machining Principles	180.00	100 %	09/30/2013	Idevine	DXATC

Electives 0.00
Total 900.00

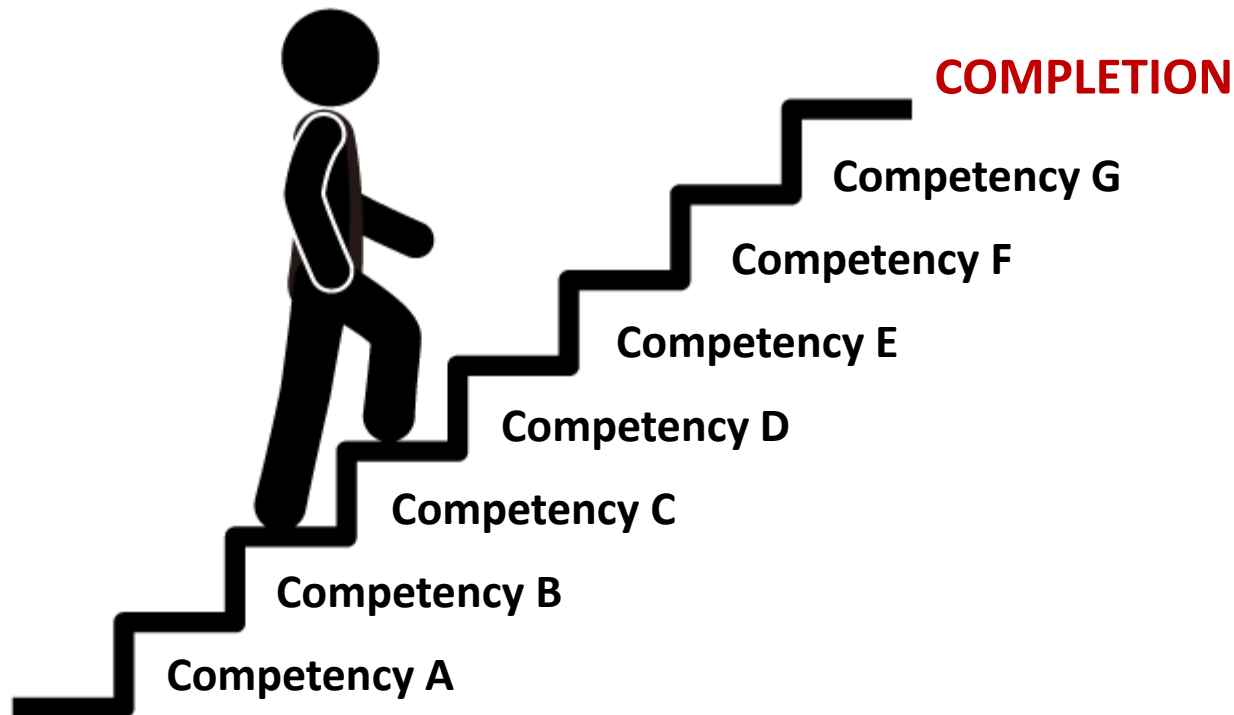


08/05/2015

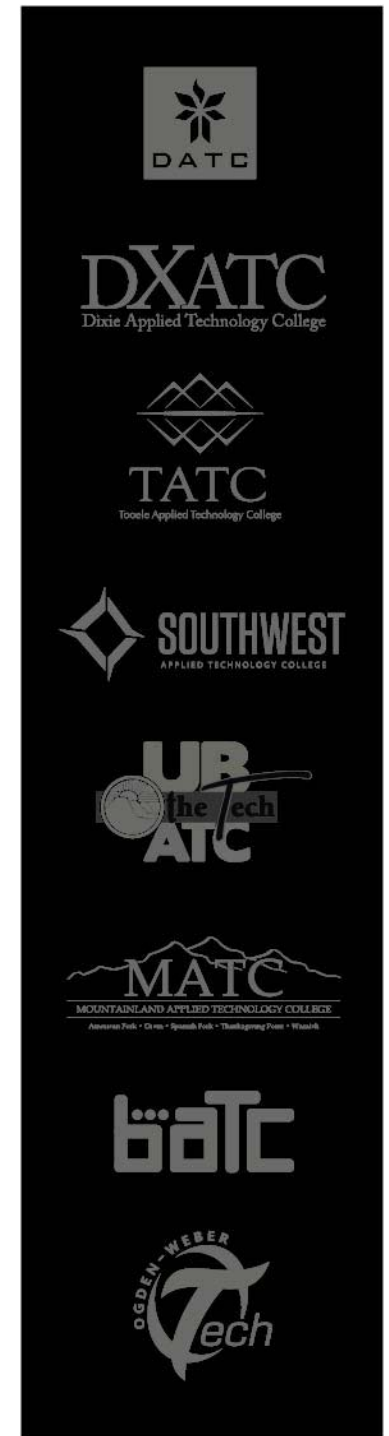
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Learning is the constant -
Time is the variable





Garrett Chatelain

**Student of the Year
Ogden-Weber Applied
Technology College**

- **Began CNA
program right after
high school**

Certified Nursing Assistant



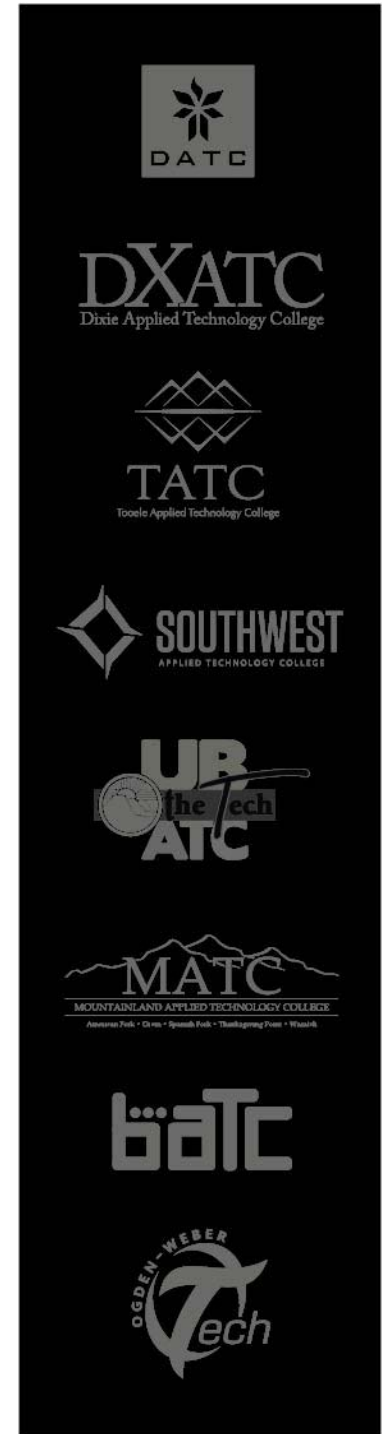


Garrett Chatelain

- Nursing pre-requisites
- LPN program
- South Davis Hospital

CNA

Licensed Practical Nurse





Garrett Chatelain

- RN program Weber State University
- Currently working at Primary Children's Hospital in the neuro-trauma unit.

CNA

LPN

Registered Nurse





Garrett Chatelain

- Working on BSN
- Plans to become a Nurse Practitioner.

CNA

LPN

RN

Nurse Practitioner



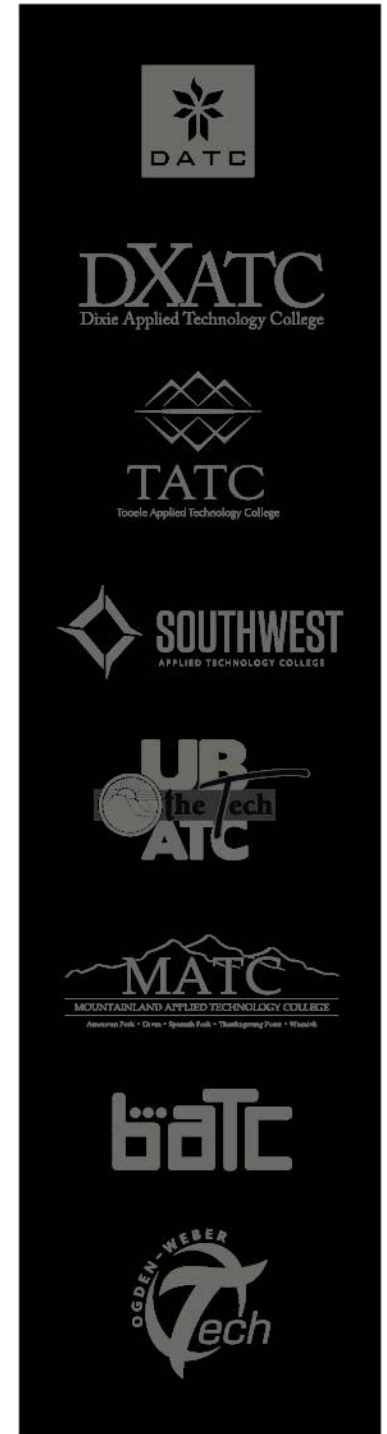


Kasidi Havens

**Student of the Year
Dixie Applied
Technology College**

- **Began Pharmacy Technician program**

Pharmacy Technician



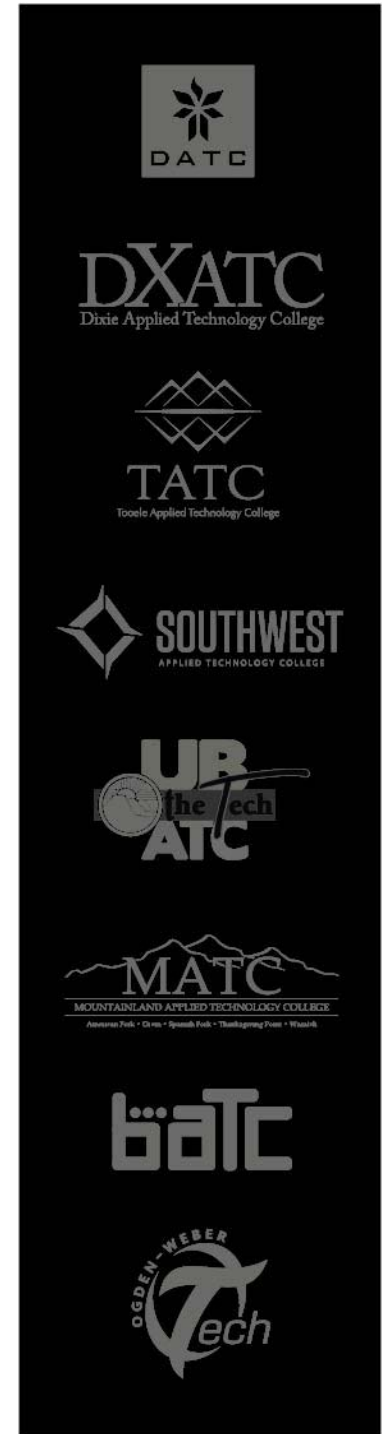


Kasidi Havens

- Externship at Smith's and Stapley Pharmacies

Pharm Tech

Externships





Kasidi Havens

- Hired at Stapley Pharmacy as a Tech

Pharm Tech

Externships

Pharmacy Technician





Kasidi Havens

- **BS Degree**
- **Pre-requisites for Pharmacy school**
- **Lab for program**

Pharm
Tech

Externships

Pharmacy
Technician

Pharmacist

