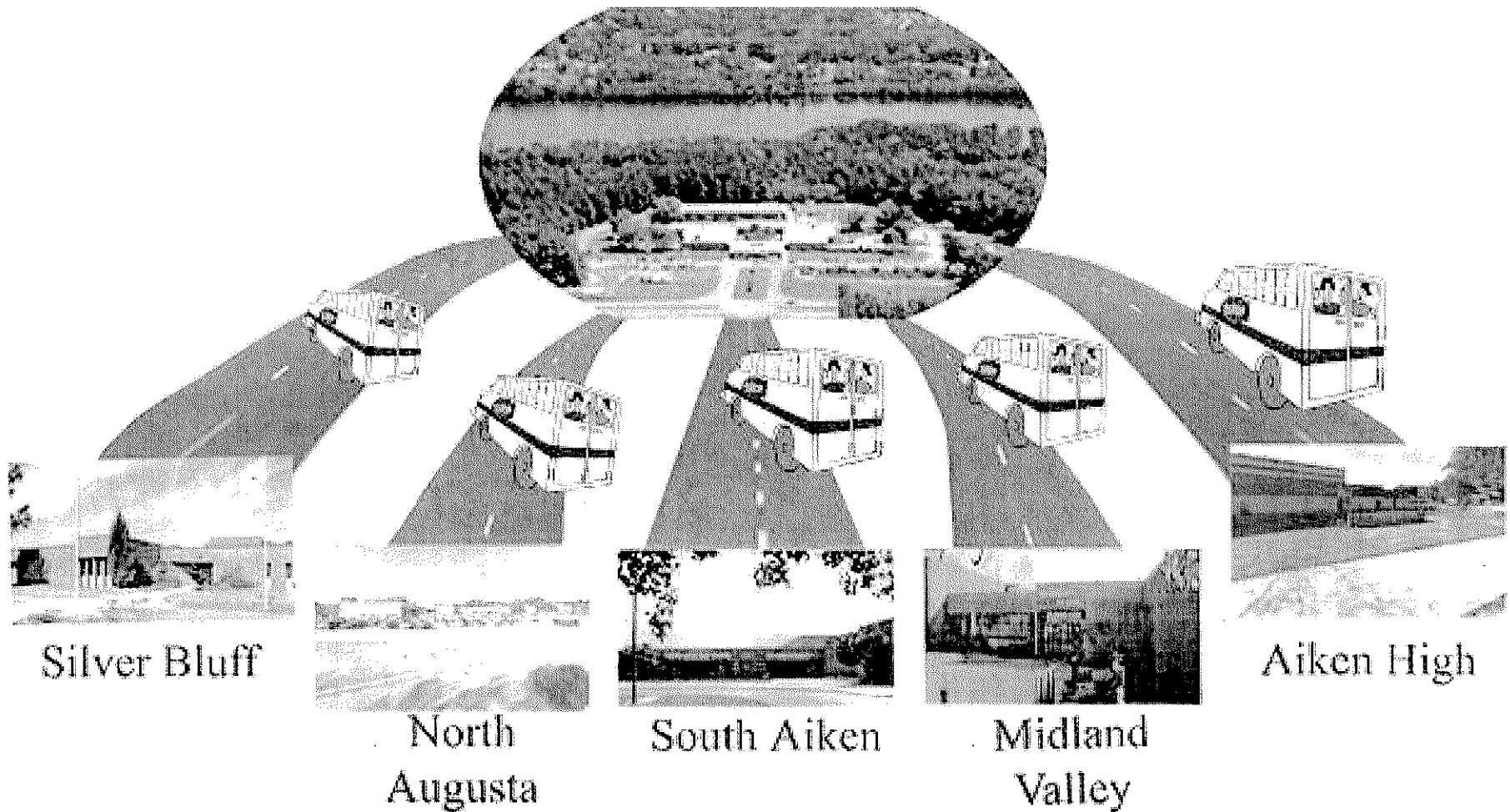
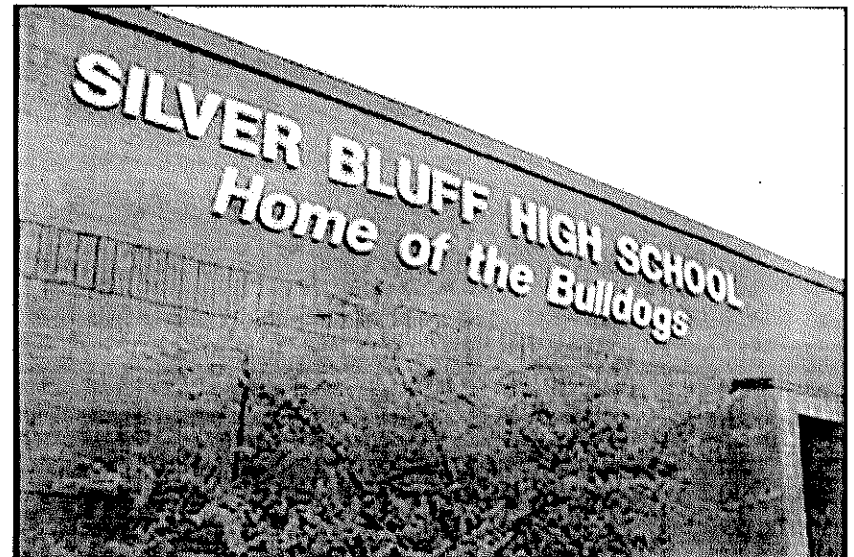


# ACCTC's Home Schools

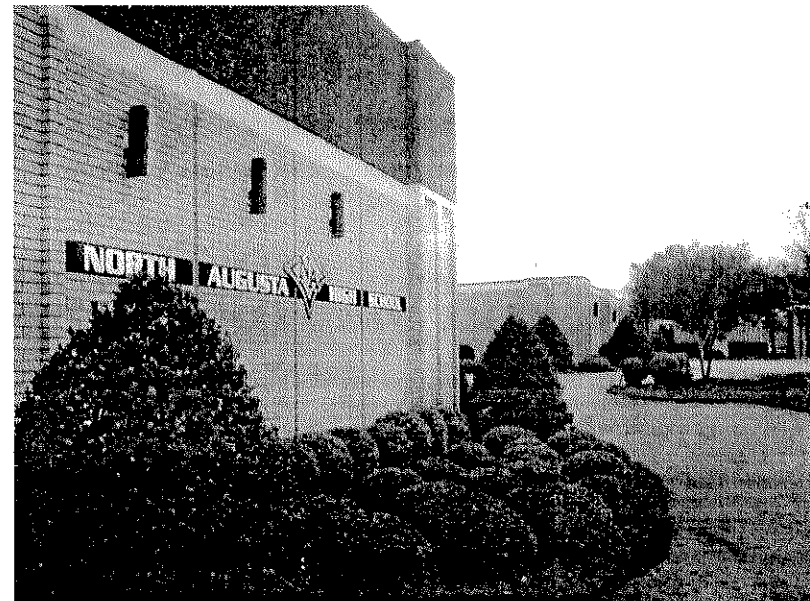


# Silver Bluff High School

- Culinary Arts
- Business
- Marketing
- Introduction to Engineering
- Sports Medicine



- Culinary Arts
- Business
- Marketing
- Introduction to Engineering
- Sports Medicine



# South Aiken High School

- Culinary Arts
- Business
- Marketing
- Introduction to Engineering
- Health Science
- Welding (2013-2014)



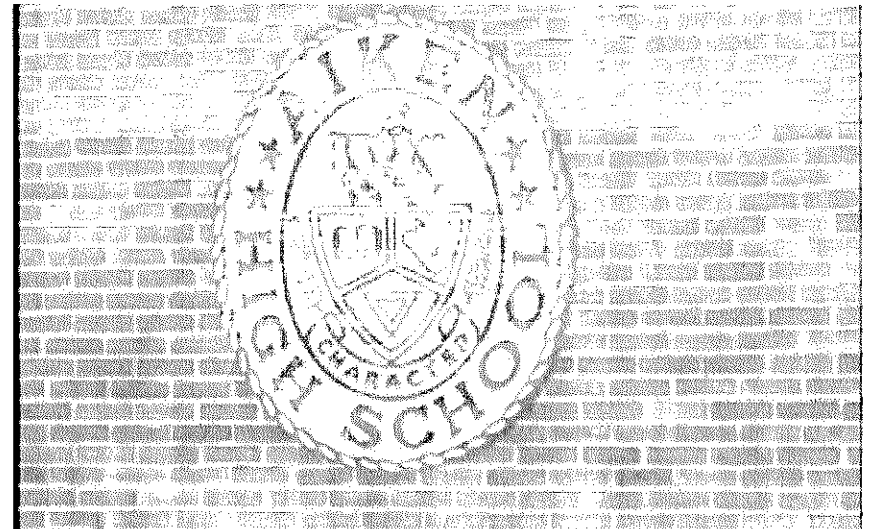
# Midland Valley High School

- Culinary Arts
- Business
- Marketing
- Agriculture
- Sports Medicine
- Introduction to Engineering
- Health Science
- Media Technology



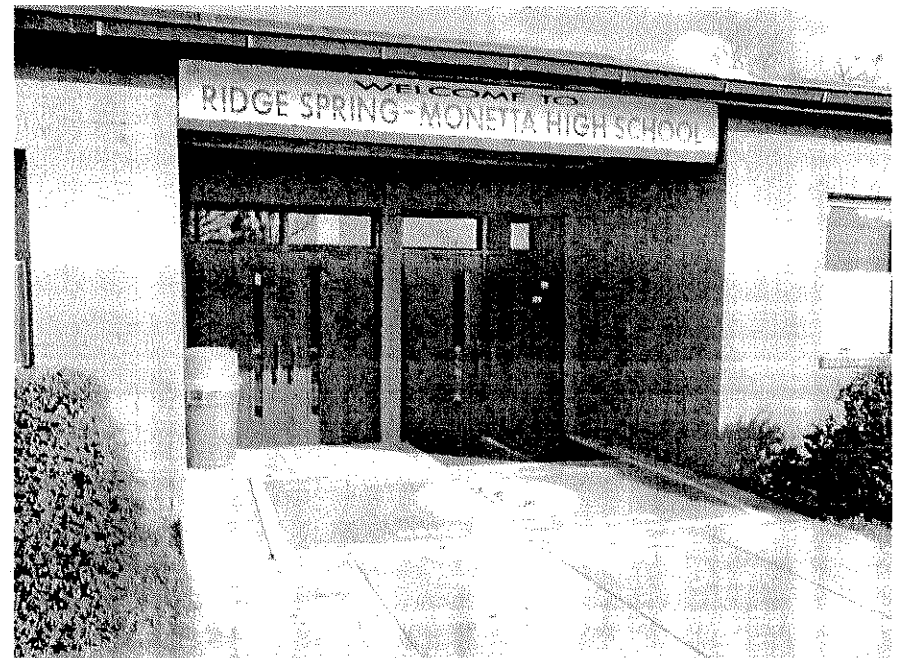
# Aiken High School

- Culinary Arts
- Business
- Marketing
- Agriculture
- Automotive
- Introduction to Engineering
- Electronics
- Early Childhood



# Ridge Spring Monetta High School

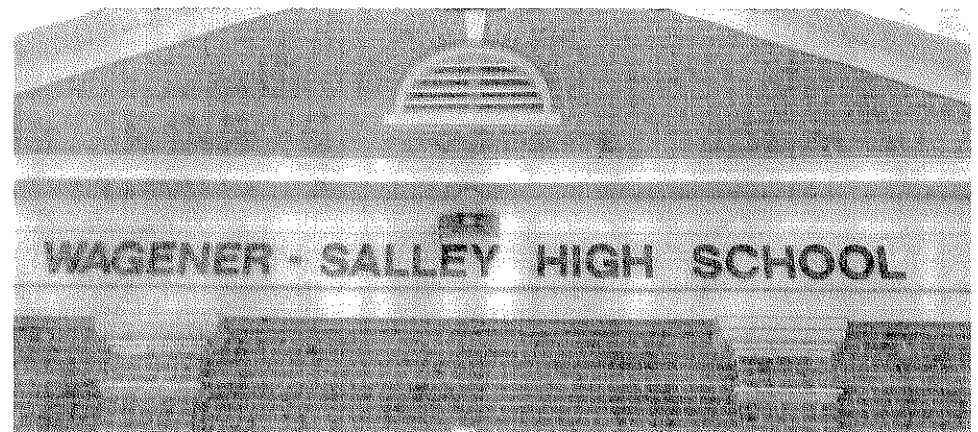
- Agriculture
- Business
- Marketing
- Health Science (2011-2012)





# Wagener Salley High School

- Early Childhood
- Business
- Marketing
- Agriculture
- Cosmetology
- Welding
- Building Construction
  
- Energy Systems and Applications



## ***Preparation for Tomorrow — Career Pathways for Success***

*A multi-state consortium to develop curricula, assessments, instructional materials and teacher/counselor training that provide more students with relevant and challenging career/technical courses*

*“This is what modern career-tech education looks like — it’s not your father’s shop class. This is the best way I know to keep more students engaged in school. We want them not only to graduate, but to learn at a much more rigorous level so they are ready for what comes next in life, both in the workplace and in college.”*

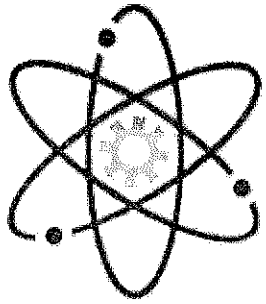
*— Gene Bottoms, Senior Vice President, Southern Regional Education Board*

**PFT State Directors and PFT Program Directors Meet at Hilton Head.** PFT State CT Directors and PFT Program Directors met at Hilton Head, South Carolina on October 25, 2012. This *Steering Committee* reviewed and approved guidelines, processes and roles developed based on recommendations from the March 2012 PFT State Directors Meeting and discussed emerging issues related to PFT work.

**Leaders’ Forum Gives Focus to Rigorous CT.** Advancing rigorous career pathway programs of study was the focus of SREB’s recent **State Leaders’ Forum** in Hilton Head Island, South Carolina. The forum presented several opportunities for policy-makers and educational leaders from more than 20 states to learn more about *Preparation for Tomorrow*. Kathy Shibley of the Ohio Department of Education facilitated a session on developing scalable and rigorous CT curricula, which was framed around the PFT model for curriculum development. In addition, policy-makers had the opportunity to talk with four teachers and a student who are currently involved in field-testing PFT curricula in Alabama, Ohio and South Carolina to find out about their teaching and classroom experiences with these project-based curricula.



*(Photo: Louisiana Senator Francis Thompson talks with Nyema Ware, a student at Waggoner-Salley High School in South Carolina, and her teacher Sandy Bryan about the Clean Energy Technology curriculum.)*



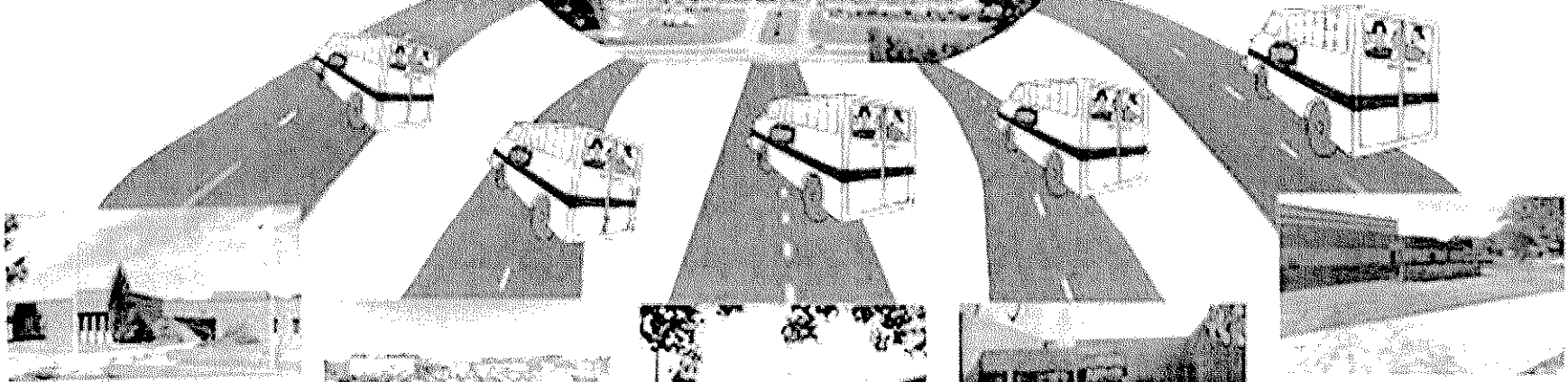
PROJECT LEAD THE WAY

**PLTW**

# Pre-Engineering Academy



**Aiken  
Technical  
College**



Silver Bluff

North  
Augusta

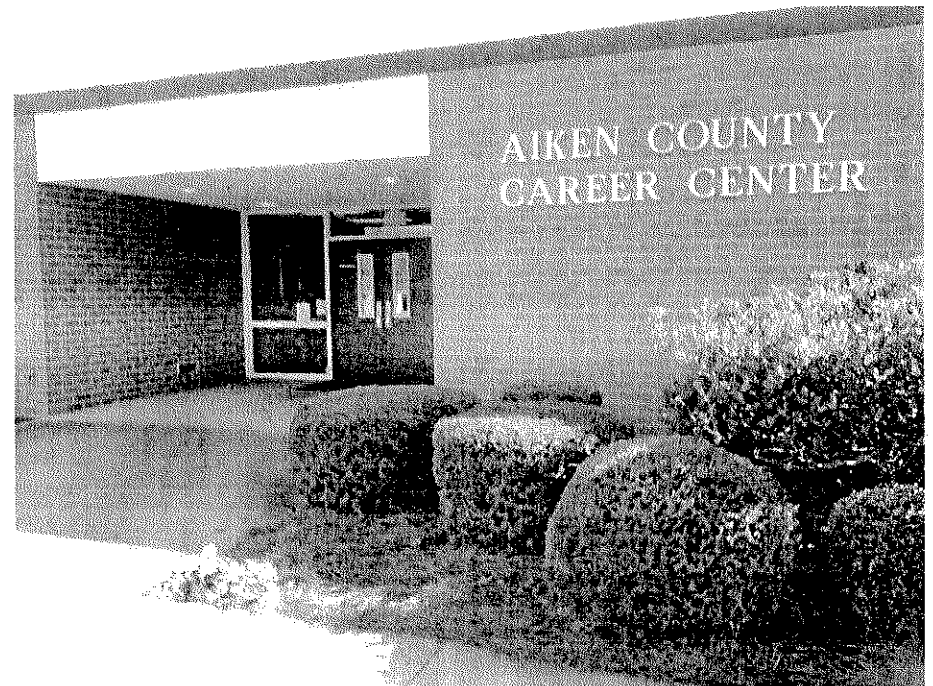
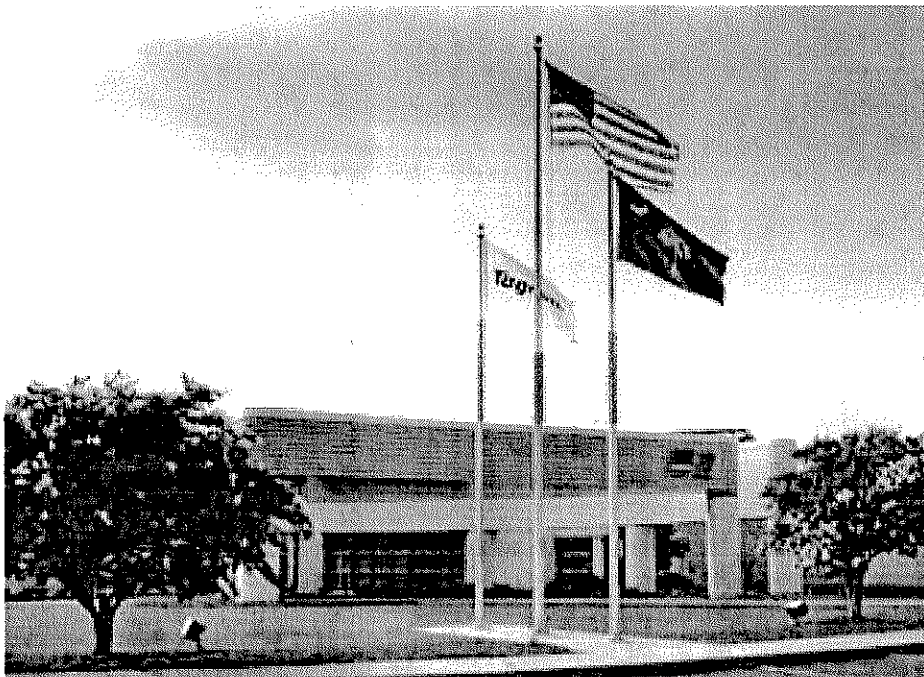
South Aiken

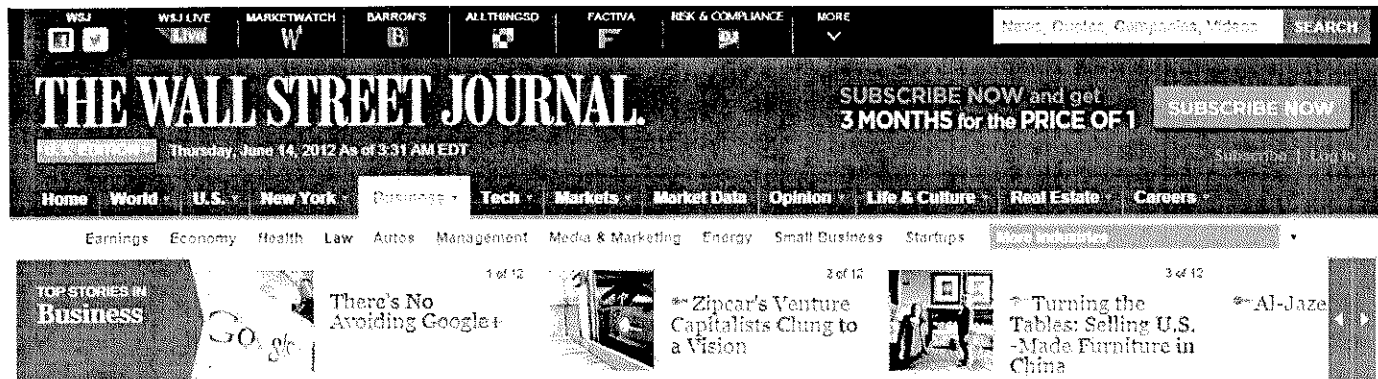
Midland  
Valley

Aiken High

**Introduction to  
Engineering Design**

**Principles Of  
Engineering**





# Germany's New Export: Jobs Training

*U.S. Companies Embrace Apprenticeships Introduced by VW, Siemens Factories*

## Germany's New Export: Jobs Training

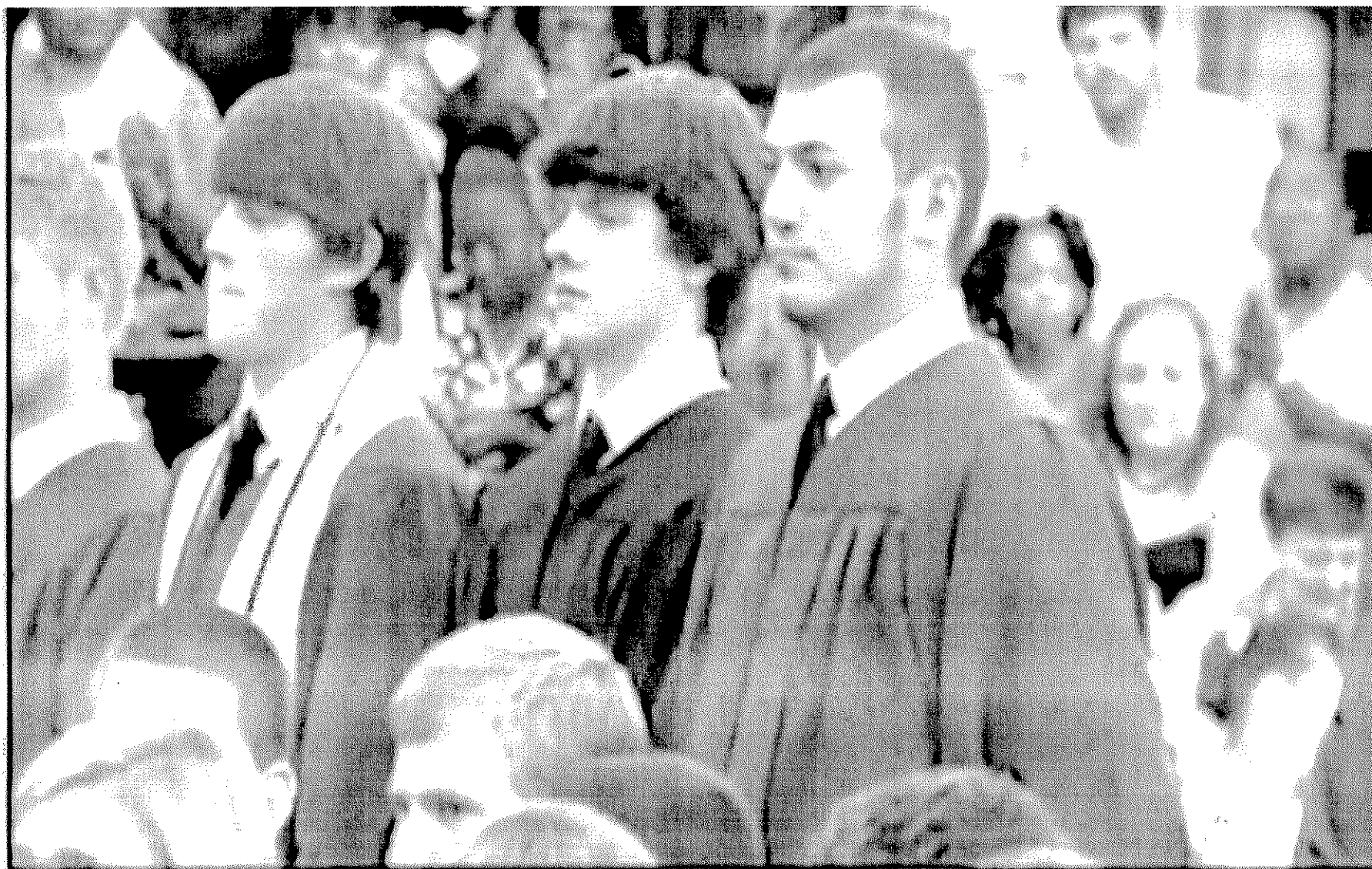
**U.S. Companies Embrace Apprenticeships Introduced by VW, Siemens Factories**

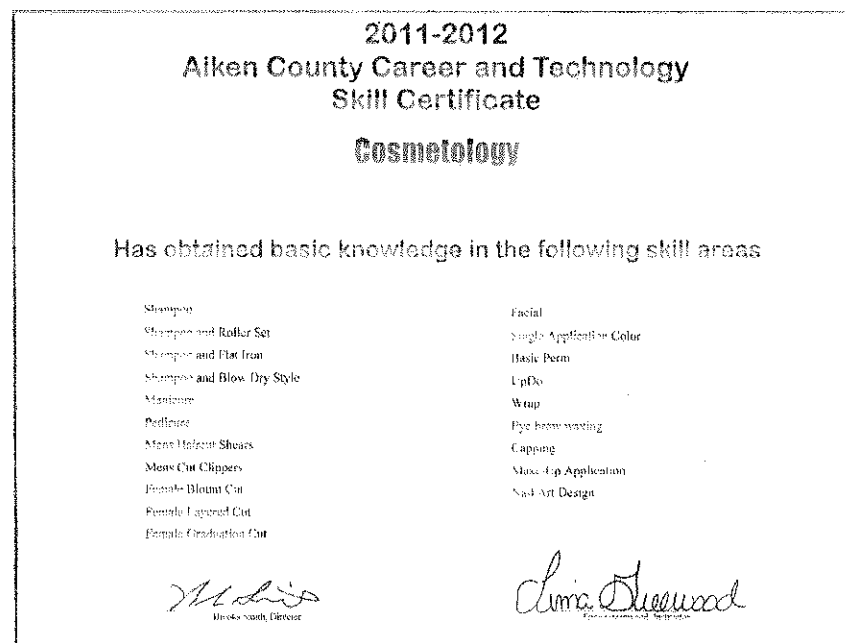
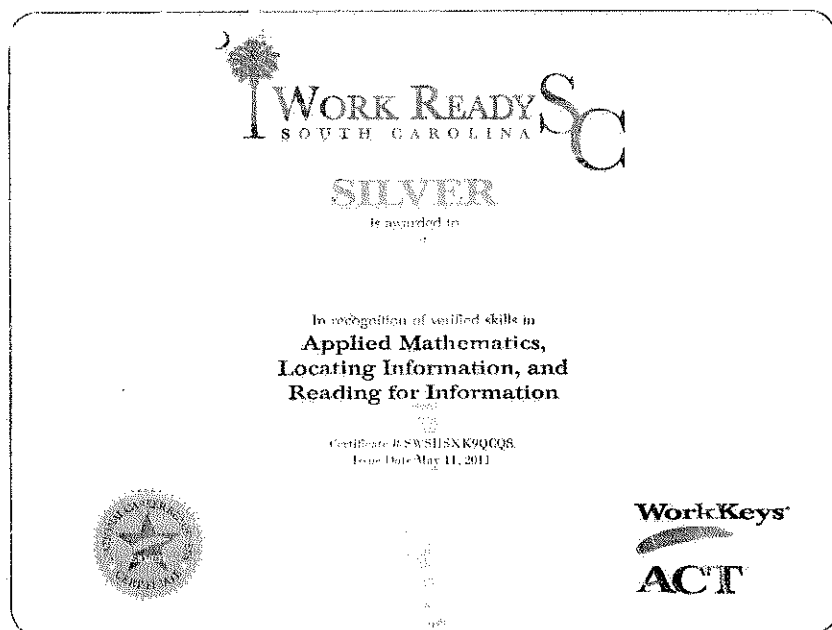
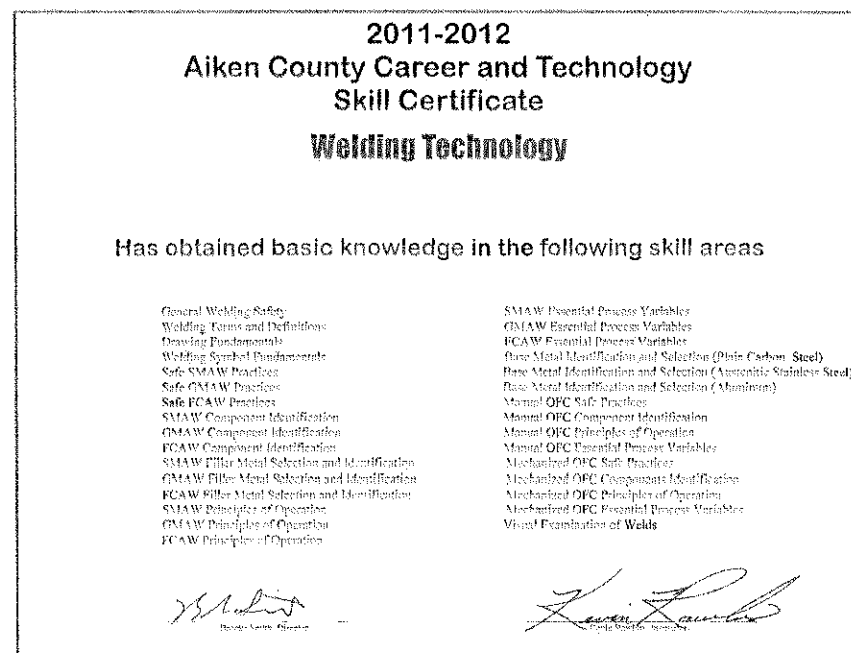
By VANESSA FUHRMANS

The training programs aren't necessarily expensive, said Jörg Klisch, vice president of Tognum's North American operations. The German engine maker is targeting high-school students unlikely to pursue a higher degree. It provided the local school district with a two-year curriculum to train six students this fall as industrial mechanics in its vocational center.

The only cost to Tognum will be the several hours a week it pays students for hands-on work starting at \$8 an hour. "We think we've found the missing link in the education system between high school and starting college," Mr. Klisch said.







130416720-003824-41

**WorkKeys**  
Memo to ExamineeReport for:  
Test Site: AIKEN COUNTY CAREER CENTETest Date: 05/2012  
Report Date: 05/07/2012

Your WorkKeys skill report can help you understand how you did on the test(s), and how you can do better. This report tells you about your skills and gives information on how you can improve them.

**Applied Mathematics** (Levels range from 3 to 7) Level: 6 Scale Score: 82

You scored at Level 6. People achieving this level can set up and solve problems containing extraneous information or information presented out of logical order and involving multiple-step calculations on a mixture of whole numbers, fractions, decimals, or percentages. To improve your skills:

- apply ratios that involve a mixture of fractions and decimals, and perform multiple-step conversions that involve fractions and decimals.
- calculate multiple areas or volumes of rectangular solids, spheres, cylinders, and other complex shapes.
- check to see that each step of your calculations is correct, that you have solved the problem posed, and that your answer is reasonable.

**Locating Information** (Levels range from 3 to 6) Level: 4 Scale Score: 77

You scored at Level 4. People who score at this level can use one or more straightforward workplace graphics, such as order forms, standard tables, line graphs, and uncomplicated diagrams to find several pieces of information, compare trends and main points, and/or summarize information. To improve your skills:

- read complicated workplace graphics such as detailed tables, forms, maps, and diagrams, as well as charts and graphs that are not straightforward.
- compare information and trends in these types of graphics.
- summarize information and trends within a single graphic or several graphics.
- summarize and compare information and trends using several different graphics representing related information.

**Reading for Information** (Levels range from 3 to 7) Level: 5 Scale Score: 80

You scored at Level 5. People achieving this level can apply information from reading materials containing a moderate amount of detail about a topic to situations that are similar but not identical to those contained in the readings. They can also understand words and phrases having specialized or multiple meanings. To improve your skills:

- read business materials containing a great deal of detail about a topic, such as excerpts from straightforward regulatory and legal documents.
- work on understanding difficult concepts and complicated procedures by reading about them.
- learn advanced vocabulary, jargon, and technical terms.
- analyze policies and procedures to identify the underlying reasons for them.

**Examination Score Report**  
South Carolina Board of CosmetologyKAMINA PASSE  
12 FRANCES DR

NORTH AUGUSTA, SOUTH CAROLINA 29041

BIRTH DATE: 09/15/2012

SOCIAL SECURITY #: 057829841

EXAMINATION: SC Cosmetology Theory Examination - English

EXAMINATION DATE: 03/20/2012

GRADE: PASS

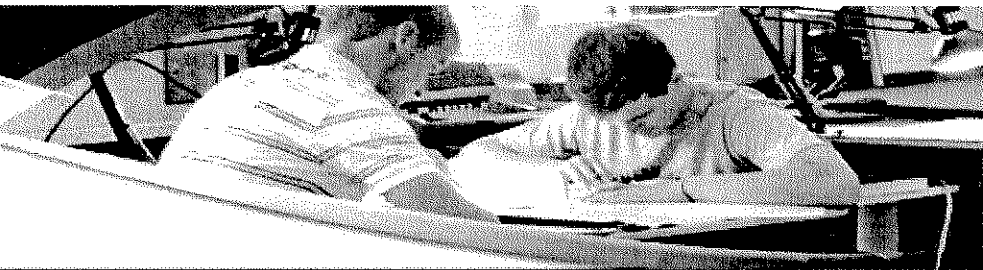


This is your unofficial score report. You will be mailed an official score notice within five business days from the date of examination. When you pass the practical and theory examinations, Professional Credential Services (PCS) will forward your complete file to the Board offices. The Board will then review your complete file for accuracy and mail your license to you within 30 days.

Should you have any questions please contact PCS at [www.pcsba.com](http://www.pcsba.com) or by calling 1-888-822-3272.



# CAREER & TECHNOLOGY CENTER



--Site Search--



[Schools](#)

[Portals](#)

[School Board](#)



[Home](#)

[About Us](#)

[ACCTC Faculty and Staff](#)

[ACCTC Programs](#)

[Calendar](#)

[Clubs & Organizations](#)

[Staff Only](#)

[Guidance](#)

[2013 EIA Grant Application](#)

Dates To Remember: J

January 2013						
Sun	Mon	Tue	Wed	Thu	Fri	Sat
30	1	2	3	4	5	
6	7	8	9	10	11	12
13	14	15	16	17	18	19
20	21	22	23	24	25	26
27	28	29	30	31	1	2
3	4	5	6	7	8	9



## ATTENTION PARENTS, GUARDIANS AND COMMUNITY MEMBERS:

Aiken County Public School District would like to know how you prefer to receive news about your district, school, teachers or events. Please take a moment to answer five(5) quick questions concerning communication. Thank you!

[Printer Friendly Page](#)



[Weather](#)

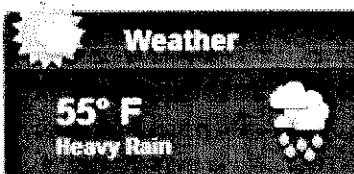
[Click here to access the Aiken County CATE State and National Event Winners District Notification Form](#)

## Upcoming Events

Tomorrow

- Teacher Workday

1/21/2013



At Aiken County Career & Technology Center students accept the challenges and open the doors to successful futures. They have realized the importance of a skill. We invite others to accept the challenge of future skills and advanced technical college placement. The Career & Technology Center, as part of the Aiken County Public School System, serves students from North Augusta High School, Midland Valley High School, Aiken High School, South Aiken High School, and Silver Bluff High School. This makes our programs accessible to all students who are interested and qualified.

---

Interested in one of our programs? Click the link below to watch a short video about that program.

Agricultural Education  
Automotive Technology  
Computer Assisted Drafting  
Computer Network Technology  
Cosmetology  
Criminal Justice  
Electrical Technology  
Emergency/Fire Management  
Health Science Technology  
Mechatronics  
Machine Technology  
Nail Technology  
Welding Technology  
Digital Media Technology

---

---

Interested in one of our programs? Click the link below to watch a short video about that program.

Agricultural Education  
Automotive Technology  
Computer Assisted Drafting  
Computer Network Technology  
Cosmetology  
Criminal Justice  
Electrical Technology  
Emergency/Fire Management  
Health Science Technology  
Mechatronics  
Machine Technology  
Nail Technology  
Welding Technology  
Digital Media Technology

