STANDARD 6

1S1 Academic Attainment - Reading Report

District: **- All**
Agency: **- All**
Consortium: **- All**
Student Criteria:
Order By: *Program,*

School: **CENTRAL ATC**
School Type: **- All**
School Year: **Most Current Year**
State Performance Goal: **29.69**

Numerator: Number of preparatory seniors who passed the CATS Reading test.
Denominator: Number of preparatory students who took the CATS Reading test.

Program	Numerator	Denominator	State [%]	Met Goal	Met 90% of Goal
ADMINISTRATIVE SUPPORT [52.0401]	8	9	88.89	Met	Met
AIR CONDITIONING TECHNOLOGY [47.0201]	1	3	33.33	Met	Met
AUTOMOTIVE TECHNOLOGY [47.0604]	0	4	0.00	Not Met	Not Met
CARPENTRY [46.0201]	0	5	0.00	Not Met	Not Met
COMPUTER AIDED DRAFTING [48.0101]	0	1	0.00	Not Met	Not Met
ELECTRICITY [46.0302]	6	15	40.00	Met	Met
HEALTH SCIENCES [51.1614]	9	17	52.94	Met	Met
INFORMATION TECHNOLOGY [52.1200]	0	1	0.00	Not Met	Not Met
MACHINE TOOL TECHNOLOGY [48.0503]	0	4	0.00	Not Met	Not Met
WELDING (MANUFACTURING) [48.0508]	1	9	11.11	Not Met	Not Met
	0	0	0.00		
	0	0	0.00		
Grand Total	25	68	36.76	Met	Met

1S2 Academic Attainment - Math Report

District: **- All**
Agency: **- All**
Consortium: **- All**
School: **CENTRAL ATC**
School Type: **- All**
School Year: **Most Current Year**
State Performance Goal: **27.42**

Student Criteria:

Order By: *Program,*

Numerator: Number of preparatory seniors who passed the CATS Mathematics test.

Denominator: Number of preparatory students who took the CATS Mathematics test.

Program	Numerator	Denominator	State [%]	Met Goal	Met 90% of Goal
ADMINISTRATIVE SUPPORT [52.0401]	0	1	0.00	Not Met	Not Met
AUTOMOTIVE TECHNOLOGY [47.0604]	1	2	50.00	Met	Met
CARPENTRY [46.0201]	1	1	100.00	Met	Met
COMPUTER AIDED DRAFTING [48.0101]	0	1	0.00	Not Met	Not Met
ELECTRICITY [46.0302]	1	3	33.33	Met	Met
HEALTH SCIENCES [51.1614]	2	8	25.00	Not Met	Met
INFORMATION TECHNOLOGY [52.1200]	1	3	33.33	Met	Met
WELDING (MANUFACTURING) [48.0508]	0	6	0.00	Not Met	Not Met
	0	0	0.00		
	0	0	0.00		
Grand Total	6	25	24.00	Not Met	Not Met

2S1 Technical Skill Attainment Report

District: **- All**
Agency: **- All**
Consortium: **- All**
Student Criteria:
Order By: *Program,*

School: **I CENTRAL ATC**
School Type: **- All**
School Year: **Most Current Year**
State Performance Goal: **45.22**

Numerator: Number of preparatory seniors who passed technical assessment tests for their program and left secondary education during the reporting year.

Denominator: Number of preparatory seniors who took technical assessment tests for their program and left secondary education during the reporting year.

Program	Numerator	Denominator	State [%]	Met Goal	Met 90% of Goal
ADMINISTRATIVE SUPPORT [52.0401]	1	6	16.67	Not Met	Not Met
AIR CONDITIONING TECHNOLOGY [47.0201]	1	1	100.00	Met	Met
AUTOMOTIVE TECHNOLOGY [47.0604]	1	2	50.00	Met	Met
CARPENTRY [46.0201]	0	2	0.00	Not Met	Not Met
ELECTRICITY [46.0302]	6	6	100.00	Met	Met
HEALTH SCIENCES [51.1614]	5	5	100.00	Met	Met
INFORMATION TECHNOLOGY [52.1200]	0	2	0.00	Not Met	Not Met
MACHINE TOOL TECHNOLOGY [48.0503]	2	4	50.00	Met	Met
WELDING (MANUFACTURING) [48.0508]	2	4	50.00	Met	Met
	0	0	0.00		
	0	0	0.00		
Grand Total	18	32	56.25	Met	Met

3S1 Secondary School Completion Report

District: **- All**
Agency: **- All**
Consortium: **- All**
School: **CENTRAL ATC**
School Type: **- All**
School Year: **Most Current Year**
State Performance Goal: **88.28**

Student Criteria:

Order By: *Program,*

Numerator: Number of preparatory seniors who received a high school diploma or GED during the reporting year.

Denominator: Number of preparatory seniors who received a high school diploma or GED or dropped out of high school during the reporting year.

Program	Numerator	Denominator	State [%]	Met Goal	Met 90% of Goal
ADMINISTRATIVE SUPPORT [52.0401]	10	10	100.00	Met	Met
AIR CONDITIONING TECHNOLOGY [47.0201]	4	4	100.00	Met	Met
AUTOMOTIVE TECHNOLOGY [47.0604]	5	5	100.00	Met	Met
CARPENTRY [46.0201]	7	7	100.00	Met	Met
COMPUTER AIDED DRAFTING [48.0101]	1	1	100.00	Met	Met
ELECTRICITY [46.0302]	18	18	100.00	Met	Met
HEALTH SCIENCES [51.1614]	26	26	100.00	Met	Met
INFORMATION TECHNOLOGY [52.1200]	3	3	100.00	Met	Met
MACHINE TOOL TECHNOLOGY [48.0503]	5	5	100.00	Met	Met
WELDING (MANUFACTURING) [48.0508]	14	14	100.00	Met	Met
	0	0	0.00		
	0	0	0.00		
Grand Total	93	93	100.00	Met	Met

4S1 Graduation Rates Report

District: **- All**
Agency: **- All**
Consortium: **- All**
Student Criteria:
Order By: *Program,*

School: **CENTRAL ATC**
School Type: **- All**
School Year: **Most Current Year**
State Performance Goal: **83.84**

Numerator: Number of preparatory seniors who graduated in the reporting year.
Denominator: Number of preparatory students, grades 9-12, who left secondary education in the reporting year.

Program	Numerator	Denominator	State [%]	Met Goal	Met 90% of Goal
ADMINISTRATIVE SUPPORT [52.0401]	10	10	100.00	Met	Met
AIR CONDITIONING TECHNOLOGY [47.0201]	4	4	100.00	Met	Met
AUTOMOTIVE TECHNOLOGY [47.0604]	5	5	100.00	Met	Met
CARPENTRY [46.0201]	7	7	100.00	Met	Met
COMPUTER AIDED DRAFTING [48.0101]	1	1	100.00	Met	Met
ELECTRICITY [46.0302]	18	19	94.74	Met	Met
HEALTH SCIENCES [51.1614]	26	26	100.00	Met	Met
INFORMATION TECHNOLOGY [52.1200]	3	3	100.00	Met	Met
MACHINE TOOL TECHNOLOGY [48.0503]	5	5	100.00	Met	Met
WELDING (MANUFACTURING) [48.0508]	14	14	100.00	Met	Met
	0	0	0.00		
	0	0	0.00		
Grand Total	93	94	98.94	Met	Met

5S1 Secondary Placement Report

District: - All
Agency: - All
Consortium: - All
Student Criteria:
Order By: *Program,*

School: CENTRAL ATC
School Type: - All
School Year: Most Current Year
State Performance Goal: 90.12

Numerator: Number of preparatory seniors who completed the program, graduated from high school and entered postsecondary education or advanced training, entered the military or was employed in the reporting year during the second quarter.

Denominator: Number of preparatory students who completed the program and graduated from high school in the preceding reporting year.

Program	Numerator	Denominator	State [%]	Met Goal	Met 90% of Goal
ADMINISTRATIVE SUPPORT [52.0401]	10	10	100.00	Met	Met
AIR CONDITIONING TECHNOLOGY [47.0201]	4	4	100.00	Met	Met
AUTOMOTIVE TECHNOLOGY [47.0604]	5	5	100.00	Met	Met
ELECTRICITY [46.0302]	16	17	94.12	Met	Met
HEALTH SCIENCES [51.1614]	25	26	96.15	Met	Met
INFORMATION TECHNOLOGY [52.1200]	3	3	100.00	Met	Met
MACHINE TOOL TECHNOLOGY [48.0503]	5	5	100.00	Met	Met
WELDING (MANUFACTURING) [48.0508]	14	14	100.00	Met	Met
	0	0	0.00		
	0	0	0.00		
Grand Total	82	84	97.62	Met	Met

6S1 Non-Traditional Participation Report

District: **- All**
Agency: **- All**
Consortium: **- All**
Student Criteria:
Order By: *Program,*

School: **CENTRAL ATC**
School Type: **- All**
School Year: **Most Current Year**
State Performance Goal: **30.61**

Numerator: Number of nontraditional students who enrolled in programs leading to employment in occupations that employ less than 25% of one gender in the reporting year.

Denominator: Number of students enrolled in programs leading to employment in occupations that employ less than 24% of one gender and the number of students who left the program in the reporting year.

Program	Numerator			Denominator			State [%]	Met Goal	Met 90% of Goal
	M	F	T	M	F	T			
ADMINISTRATIVE SUPPORT [52.0401]	41	0	41	41	80	121	33.88	Met	Met
AIR CONDITIONING TECHNOLOGY [47.0201]	0	3	3	51	3	54	5.56	Not Met	Not Met
AUTOMOTIVE TECHNOLOGY [47.0604]	0	0	0	35	0	35	0.00	Not Met	Not Met
CARPENTRY [46.0201]	0	0	0	37	0	37	0.00	Not Met	Not Met
ELECTRICITY [46.0302]	0	0	0	38	0	38	0.00	Not Met	Not Met
HEALTH SCIENCES [51.1614]	32	0	32	32	175	207	15.46	Not Met	Not Met
MACHINE TOOL TECHNOLOGY [48.0503]	0	3	3	42	3	45	6.67	Not Met	Not Met
WELDING (MANUFACTURING) [48.0508]	0	2	2	31	2	33	6.06	Not Met	Not Met
			0			0	0.00		
			0			0	0.00		
Grand Total	73	8	81	307	263	570	14.21	Not Met	Not Met

6S2 Non-Traditional Completion Report

District: **- All**
Agency: **- All**
Consortium: **- All**
Student Criteria:
Order By: *Program,*

School: **CENTRAL ATC**
School Type: **- All**
School Year: **Most Current Year**
State Performance Goal: **20.87**

Numerator: Number of preparatory nontraditional students who completed programs leading to employment in occupations that employ less than 25% of one gender in the reporting year.

Denominator: Number of students who completed programs leading to employment in occupations that employ less than 24% of one gender and the number of preparatory students who left the program during the reporting year.

Program	Numerator			Denominator			State [%]	Met Goal	Met 90% of Goal
	M	F	T	M	F	T			
ADMINISTRATIVE SUPPORT [52.0401]	4	0	4	4	6	10	40.00	Met	Met
AIR CONDITIONING TECHNOLOGY [47.0201]	0	0	0	4	0	4	0.00	Not Met	Not Met
AUTOMOTIVE TECHNOLOGY [47.0604]	0	0	0	5	0	5	0.00	Not Met	Not Met
CARPENTRY [46.0201]	0	0	0	7	0	7	0.00	Not Met	Not Met
ELECTRICITY [46.0302]	0	0	0	19	0	19	0.00	Not Met	Not Met
HEALTH SCIENCES [51.1614]	2	0	2	2	24	26	7.69	Not Met	Not Met
MACHINE TOOL TECHNOLOGY [48.0503]	0	0	0	5	0	5	0.00	Not Met	Not Met
WELDING (MANUFACTURING) [48.0508]	0	0	0	14	0	14	0.00	Not Met	Not Met
			0			0	0.00		
			0			0	0.00		
Grand Total	6	0	6	60	30	90	6.67	Not Met	Not Met