

2018-2019 Model Demonstration Site - Montgomery, AL

District	Titles	Name(s)	Phone	email
Site Name: Montgomery, AL				
1. Child Care-Adapted				
	Students:	8		
	Functionality:	Autism, ID		
	Ages:	17-19		
	Test Data Results:	All students increased scores (100% of students increased scores)		
	Of 8 students that increased, the average % increase:	98%		
		<i>"Student increases averaged 98%"</i>		
2. Mail Handling				
	Students:	10		
	Functionality:	Autism, ID		
	Ages:	15-20		
	Test Data Results:	5 students increased scores, three students decreased scores, two students remained the same (50% of students increased scores)		
	Of 5 students that increased, the average % increase:	120%		
		<i>"Student increases averaged 120%"</i>		
3. Caregiver				
	Students:	9		
	Functionality:	TBI, ID, MD, OI		
	Ages:	14-19		
	Test Data Results:	All students increased scores (100% of students increased scores)		
	Of 9 students that increased, the average % increase:	172%		
		<i>"Student increases averaged 172%"</i>		

4. Autobody Repair

Students: 7
Functionality: ID, MD
Ages: 16-20
Test Data Results: All students increased scores (100% of students increased scores)
Of 7 students that increased, the average % increase: 120%

"Student increases averaged 120%"

5. Caregiver

Students: 10
Functionality: MD, ID
Ages: 16-20
Test Data Results: All students increased scores (100% of students increased scores)
Of 10 students that increased, the average % increase: 98%

"Student increases averaged 98%"

6. Animal Care-Adapted

Students: 4
Functionality: Autism
Ages: 16-20
Test Data Results: All students increased scores (100% of students increased scores)
Of 4 students that increased, the average % increase: 111%

"Student increases averaged 111%"

7. Autobody Repair-Adapted

Students: 3
Functionality: MD, ID
Ages: 15-19
Test Data Results: All students increased scores (100% of students increased scores)
Of 3 students that increased, the average % increase: 112%

"Student increases averaged 112%"

8. Greenhouse Worker-Adapted

Students: 9
Functionality: Autism, ID, MD
Ages: 15-20
Test Data Results: 7 students increased scores (78% of students increased scores); 2 students stayed the same
Of 7 students that increased, the average % increase: 120%

"Student increases averaged 120%"

9. Health & Nutrition

Students: 11
Functionality: TBI, ID, OI, MD
Ages: 14-18
Test Data Results: All students increased scores (100% of students increased scores)
Of 11 students that increased, the average % increase: 138%

"Student increases averaged 138%"

10. Food Service-Adapted

Students: 10
Functionality: MD, ID, Autism
Ages: 14-20
Test Data Results: All students increased scores (100% of students increased scores)
Of 10 students that increased, the average % increase: 114%

"Student increases averaged 114%"

11. Cleaning Maintenance-Adapted

Students: 15
Functionality: Autism
Ages: 15-21
Test Data Results: 7 students increased scores (47% of students increased scores); 6 stayed the same, 2 decreased
Of 7 students that increased, the average
% increase: 62%

"Student increases averaged 62%"

12. Retailing-Adapted

Students: 10
Functionality: MD, ID, Autism
Ages: 15-21
Test Data Results: All students increased scores (100% of students increased scores)
Of 10 students that increased, the
average % increase: 45%

"Student increases averaged 45%"

13. Carpentry-Adapted

Students: 7
Functionality: ID, Autism
Ages: 15-19
Test Data Results: 2 students increased scores (29% of students increased scores); 5 stayed the same
Of 2 students that increased, the average
% increase: 46%

"Student increases averaged 46%"

14. Skin & Nail Care-Adapted

Students: 5
Functionality: ID, Autism
Ages: 14-19
Test Data Results: One student increased scores (20% of students increased scores); 4 stayed the same
Of 1 student that increased, the average
% increase: 200%

"Student increases averaged 200%"

15. Grocery Clerking-Adapted & Gen.

Students: 4
Functionality: ID
Ages: 15-19
Test Data Results: Adapted-One student increased scores (100% of students increased scores).
General curricula-3 students increased scores (100% of students increased scores)

Adapted - Of 1 student that increased, the average % increase: 300%
General - Of 3 students that increased, the average % increase: 53%

"Student increases averaged 300% & 53%"

16. Table Service-Adapted

Students: 8
Functionality: ID, Autism, TBI
Ages: 15-19
Test Data Results: 4 students increased scores (50% of students increased scores); 4 stayed the same
Of 4 students that increased, the average % increase: 31%

"Student increases averaged 31%"