CAREER/TECHNICAL IMPLEMENTATION PLAN

Career/Technical Considerations

Prior to placement into a career/technical education program a student must be evaluated to determine interests, aptitudes, and abilities. When considering a student for a career/technical education program, the following should be considered.

- What are the student's educational and occupational goals?
- Which program is best for the student?
- What are the possibilities for employment upon completion of the program?
- Is there a reasonable expectation for success?

As a general rule, a student should be placed in the career/technical education program most compatible with the students' interests, aptitudes, and abilities. It is the responsibility of the career/technical administrator to ensure that teachers develop career/technical implementation plans for each student with disabilities and to establish procedures for maintaining the confidentiality of these plans.

The Career/Technical Implementation Plan (CTIP)

A CTIP must be developed, with direct input from the program area CTE teacher, for a student with disabilities who is placed into a career/technical education program where accommodations/modifications are needed. <u>The plan should be developed as part of the placement process prior to the student entering the program</u>. The plan should address the specific needs identified in the IEP in relation to the skills, equipment, and content delivered through the program. Any additional accommodations/modifications needed for student success and safety should be documented. A copy of the CTIP will be shared with the special education teacher of record.

Definitions:

- Accommodations -Procedures and/or activities that are incorporated by the teacher for students with disabilities to lessen the impact of their disability on the instructional process and on student achievement. When accommodations are made for students with disabilities, the content standards are the same. Accommodations in secondary coursework may lead to the Alabama High School Diploma or a certificate.
- Modifications -Changes made to the course content. When course content is modified, the student is not pursuing the required content standards for completion of CTE programs. In order for any student (including a student with disabilities) to earn credit that can be applied toward obtaining an Alabama High School Diploma, the content that is prescribed in the applicable Alabama course of study must be taught. If the prescribed content is not taught, then credit may not be given for this course toward the regular Alabama High School Diploma. Modifications can only be made for students seeking certificates of attendance, not for students seeking diplomas.

CTIP development, implementation, and evaluation should be on going.

Alabama Administrative Code Regarding CTIPs

290-8-9-.07(1)

290-8-9-.07(3)(a)

(1) <u>Career/Technical Education</u>. Each child with disabilities must have equal opportunity to access the full range of the education agency's career/technical education programs, including occupationally specific courses of study, cooperative education, and apprenticeship programs. A representative of career/technical education must be included as a member of the IEP Team for those children with disabilities who have been referred for, or are currently receiving career/technical education. Children with disabilities must receive a vocational assessment prior to or as a part of the career/technical placement process as prescribed by the <u>Alabama Career/Technical Education Standards for Quality Programs in Secondary Schools</u>. The IEP of each secondary child with a disability must show any career/technical education program involvement, as well as needed modifications/adaptations made in the program. A career/technical implementation plan must be developed as part of the IEP process prior to the child entering the program if modifications are required.

It is the responsibility of the CTE administrator to ensure that teachers develop the CTIP for each student with disabilities requiring accommodations and/or modifications and to establish procedures for maintaining the confidentiality of these plans. A completed CTIP might look something like the following:

SAMPLE (PROVIDED BY LEA) CAREER/TECHNICAL IMPLEMENTATION PLAN

Student's Name	Marco Polo		School Year 20	20
Student's Career Obj	ective <u>P</u>	hysical Therapy Assistant		
Special Education Tea	acher <u>S</u>	. E. Persons		
CTE Program	H	lealth Science	Teacher C. T. I	Edwards
*Students requiring acco NOT advance into a cou			ance through the He	alth Science program but may
Accommodations needed	d (changing l	now the student is taught w	vithout changing the cu	urriculum):
Allowing additional practice time on skills			Providing a peer tutor for skills practice	
Reducing the length of the research paper			Providing a peer tutor for anchor assignment	
Additional attempts will be allowed for skills			Skills requiring contact with possible bloodborne pathogens will require DIRECT instructor supervision.	
Major topics/objectives	to be covere	d and avaluations:		
<u>Object</u>			valuation	Date
Understanding safety a control WITHOUT M	and infection		nonstration test	8/22/2020
Competencies required	for this care	er objective:		
ADL skills	ADL skills		Ambulation assistance skills	
All safety content and skills			Patient assessment of	content and skills
Related anatomy and p				
Critical thinking skills				

SAMPLE (PROVIDED BY LEA) CAREER/TECHNICAL IMPLEMENTATION PLAN

Student's Name	School Year	
Student's Career Objective		
Special Education Teacher		
CTE Program	Teacher	
Accommodations needed:		
Modifications needed:		
Major topics/objectives to be covered and evaluations:		
Objectives	<u>Evaluation</u>	Date
Competencies required for this career objective:		

SAMPLE (PROVIDED BY LEA) CAREER/TECHNICAL IMPLEMENTATION PLAN

Student's Name	School Year
Student's Career Objective	
Special Education Teacher	
CTE Program	Teacher

Check the accommodations needed: (you create your own list specific to each program area)

- Student will be provided alternate assignments for skills/activities requiring (check as appropriate) the following:
 - \Box Use of sharp instruments
 - \Box Contact with body fluids
 - □ Care of live patients during classroom live work assignments
 - □ Use of hearing abilities
 - □ Public speaking

____Student will perform skills using sharp instruments under the direct supervision of teacher.

____Student will perform skills containing body fluids under the direct supervision of teacher.

- _____Student will work with a peer student when performing live work in the classroom.
- Student will be allowed to use paper and pencil to calculate height during skill check off Student will be responsible for a homework folder to record assignments.

Student will be seated in the front for skills demonstrations.

- Assign a peer helper during skills practice.
- Allow additional time in skills practice.
- Alter anchor assignments to the appropriate level for student.
- _____Student should be allowed to retake failed test after reviewing material with special education teacher.
- _____Student will be paired with strong students for group projects.

Student will have periodic monitoring by the special education teacher for progress towards this career pathway.

___Other:

Modifications needed: (ONLY for students earning a certificate of attendance; <u>do not modify safety requirements</u>):

*Specify any requirements for advancing into internship opportunities. For example, must pass all skills without modification or accommodation, must pass all theory assessments with an 80% or greater, must demonstrate a complete understanding of all safety and infection control content/skills...