

Connecticut Technical Education and Career System Activity Restriction, Clearance to return to School, Trade & Athletics

Name: Date of Birth _					Trade/Technology Grade				
The Connecticut Technical Education and Career System's program is different than that of a traditional high school program and can be very physically demanding. Students in our high schools spend equal amounts of time in academics & trade/ technology classes. Students, depending on grade & trade/technology, are expected to climb ladders & scaffolding, work in tight spaces, lift heavy objects, operate machinery & power tools, work around electricity & open flame, run restaurants & work on construction jobs in the community. They may also be exposed to extremes of temperature, sanding dust, saw dust, masonry dust, exhaust fumes, chemicals & slippery conditions.									
The student may return to school for a \Box full day, \Box shortened day \Box other (please specify):					The student may participate <u>fully</u> in all: ☐ Trade activities ☐ PE activities ☐ intermural athletics ☐ interscholastic athletics				
The student must \square tell the instructor when fatigued & may rest as needed					Please note activity limitations below, checking all that apply				
Does the student have a concussion ☐ yes* ☐ no *please attach a return to activity plan					# days_	is/accommodations noted below will remain in effect:			
Indicate food, metal or latex allergies:							If pregnant, EDC		
May participate	May not participate	Please indicated which trade activities the student may or may not participate in.	Mav	participate	May not participate	may as defined by the A	what PE/Athletic activities the student y or may not participate in. American Academy of Pediatrics Committee n Sports Medicine & Fitness		
		Using power tools/machinery Climbing ladders/scaffolding Activities creating dust				*Contact Sports: basketball, field hockey, diving, football, ice hockey, lacrosse, martial arts, rugby, soccer, team handball, wrestling			
		Activities creating exhaust fumes or carbon monoxide Standing for longer than minutes Wearing work boot(s)				*Limited Contact Sports: baseball, softball, cheerleading, high jump, pole vaulting, flag football, handball, racquetball, skiing, snowboarding, squash, ultimate Frisbee, volleyball, wall climbing			
		Sitting for longer than minutes Activities involving bending				*Non-contact sports: archery, badminton, bowling, discus, javelin, shot put golf, swimming, table tennis, tennis.			
		Activities involving reaching Handling food in culinary/baking				Aerobic fitness activities, i.e.: running, race walking, jump roping, dance			
		Lifting over lbs.				Walking (at own pa			
		Working in confined spaces				Abdominal strength & endurance activities, i.e.: curl-ups Flexibility activities, i.e.: sit & reach			
		Working on slippery surfaces				•			
		Working with hot objects				Yoga Upper body stretching/strengthening			
		Working in a very hot environment Working in a very cold environment				Lower body stretching/strengthening			
		Working in direct sunlight				Score Keeper	mg/ strengthening	,	
		Use of latex gloves				Equipment manage	r		
For food allergic student: May student participate in culinary & baking activities?									
Assistive equipment /accommodations needed: □ wheelchair □ crutches □ elevator □ keyboard □ extra passing time □ 2 sets of books □ buddy □ special transportation (specify) □ Other:									
Please return this form to: Click here to enter text.									
Phone: Click here to enter text. Fax: Click here to enter text.									
Printed Name or stamp: Health Care Provider's Signature:									
Date form completed: Phone #:									
Notes:									