Is Online Learning for You?

A Self-Survey

2010

TECHNOLOGY TOLERANCE

BRAIN THEORY

LEARNING YOU

INTELLIGENT YOU

WILLING YOU

ABOUT YOU

About You

			VOLITIONAL COMPETENCY CHECKLIST
		<i>></i> , c	Can perceive the complexity of situations and act appropriately
		year omail	Can use perceptions to make reasonable hypotheses
		ual D	Can switch between modalities (i.e. visual, auditory, kinesthetic) with ease
		Optitional Supert of Perceptual Domain	Can choose appropriate modality strength for task (i.e. visual, auditory, kinesthetic)
			Will persevere until a situation is clearly perceived
Ξ	Directions: Check all the boxes that describes the describe the student whose name appears on this checklist. Count the checkmarks recorded. Scores: 20-25 (Superb); 14-19 (Good); 8-13 (Fair); 0-7 (Needs Improvement)		Can plan appropriate course of action for self and others
		anain	Has proper mental, physical, emotional mind-set (intentions) for actions
		r Don	Will practice to the point of habituation
		Oditional Shree of sychomotor Domair	Can adapt or create movements to suit personal style
		Oditional Ityret of Psychomotor Domain	Can compare actions to original intentions and correct for any mistakes
		<u> </u>	Will persevere until psychomotor task is completed
			Can choose emotional reactions appropriate for circumstances
			Acts appropriately in emotional situations
Date:_		Oditional Supert of Affective Domain	Is emotionally well-adjusted
Ω		# . J. J	Respects and values self
Student:		Volitional Dispert of Affective Domain	Respects and values others
		Ø ₹	Acts consistently within a value system
			Will persevere until emotional situation is resolved
			Can envision a "possible self"
			Can set goals and make future plans
		peet 9 main	Can fantasize goal attainment
		Oditional Liprot of Cognitive Domain	Can use space and time well
		olition	Can select strategies and verify hypotheses using appropriate cognitive strateg
		₫ ŭ	Can regulate actions in accordance with cognitive feedback
			Will persevere until cognitive task is completed

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