Adapted Physical Education Goal List Life Skills

Skill	Goal Sample	SOL
Arm Strength/Scoot er	By DATE 2013, STUDENT (independently, with prompts, with physcial assistance) will push him/herself while laying prone or sitting on a scooter for feet in out of trials, as measured by	1.1b. 1.1e
Arm/Leg movement	By DATE 2013, STUDENT (independently, with prompts, with physical assistance) will initiate movement in his arms or legs by pushing equipment off of his tray or wiggling objects off of his feet on trials per class in out of classes per week, as measured by	1.1c, 1.2c
Directional control/force	By DATE 2013, STUDENT (independently, with prompts, with physical assistance) will apply an appropriate amount of force and directional control by using his hand or small object (paddle, bat, etc) to propel an object to a target in out of trials, as measured by	1.1d, 1.2c
Equipment	By DATE 2013, STUDENT (independently, with prompts, with physical assistance) will stand/walk with support for minutes (while performing a PE skill) in out of trials, as measured by	1.1a, 1.1d, 1.3
Grasp and Release	By DATE 2013, STUDENT (independently, with prompts, with physical assistance) will grasp objects during a class activity and release into a container in out of trials, as measured by	1.1c
Grasping	By DATE 2013, STUDENT (independently, with prompts, with physical assistance) will grasp an object (bean bag, parachute, etc) for seconds without releasing in out of trials, as measured by	1.1c
Pushing	By DATE 2013, STUDENT (independently, with prompts, with physical assistance) will push an object (bean bag, ball, etc) off of tray (into a bucket, hoop, to target) in out of trials, as measured by	1.1b, 1.2c
Tracking	By DATE 2013, STUDENT (independently, with prompts, with physcial assistance) will track an object (scarves, ribbon sticks, etc) by moving her eyes/head in at least of the following directions (up, down, left, right) in out of trials, as measured by	1.1b, 1.6
Prone	By Date 2013, STUDENT (independently, with prompts, with physical assistance) will hold the prone position (elbows supporting upper body with thighs flat or on a wedge) forseconds in out of trials as measured by	