Activity Goals for Session	Goals for Session To improve coordinated movement and understanding of it through response to verbal and physical cues	
Behavior Goals for Session	To attempt challenging activities with an open mind and maintain a good attitude	

Activity #1		Objective/ Purpose of Activity:	Measurement plan:
			1: client has significant difficulty and is very
Activity Nam	e: warmup	To increase heart rate and circulations so that muscles are	uncoordinated in movement
		warm and less likely to get sore or injured	2: client has some challenges and is slightly
			uncoordinated
			3: client has minimal challenges and is mostly
D . '1 1 4 .'			coordinated in action
	vity Description		Notes/ Observations:
		rm up, at a pace that is slightly faster than normal	
		ing foot with minimal stepping between. From standing position, 2 feet. Bend both knees so that the back knee almost touches the	
		s back up to standing, stepping the back foot to meet the front.	
		return doing the same thing.	
		cles clockwise and counterclockwise for about 30 sec each, and	
	-	le to side for 30 sec as well.	
	eeded or Machi		
none			
Estimated	Possible Modif	fications and Progression:	Future Plans:
Time: 8min			
	<u>Task</u>	S- do squats instead of lunges and smaller circles for arm	
		swings	
		R- do lunges with shorter steps and swing arms slower	
		C- do less distance	
	<u>Person</u>	S- do motions with clients to provide demonstrations and verbal	
		encouragement	
		R- encourage client to promote engagement	
		C- count reps/time/distance and use it for encouragement	
	<u>Environment</u>	S- do activities in the dance room for more quiet and focus	

R- do activities in the spring lanes	
C- do activities while taking another lap around the track	

Activity #2		Objective/ Purpose of Activity:	Measurement plan:
			1: client has significant difficulty and is very
Activity Nam	e: body	To build leg strength and coordination in movement	uncoordinated in movement, cannot
weight squat	S		complete ROM
			2: client has some challenges and is slightly
			uncoordinated
			3: client has minimal challenges and is mostly
			coordinated in action
	vity Description		Notes/ Observations:
-		feet about hip width apart. Slightly wider is okay if that is more	
		ld be facing forward or slightly externally rotated if that is more	
		client. Client should put a slight bend in her knees and hinge in	
•		mostly upright throughout the movement, with a slight forward	
		clasp her hands in front of her chest, raise her arms above her	
		ace them on her hips. She will then lower her butt toward the	
•		in a chair, stopping at 90 degrees of knee flexion or when the table or limited. Her feet should stay flat on the ground for the	
		table of fillified. Her feet should stay hat on the ground for the	
		nding. She will do 8-12 reps, depending on how difficult the	
	for her, and will		
	eeded or Machi		
none	ceded of Mach		
Estimated	Possible Modi	fications and Progression:	Future Plans:
Time: 5min			
	<u>Task</u>	S- box squats, with pause while seated	
		R-box squats with only a tap to cue correct depth and symmetry	
		in movement	
		C- body weight squats with back against the wall or swiss ball to	
		make movement up and down easier and smoother	
	<u>Person</u>	S- Student stands in front of client to minimize distraction and	
		does motion with to set pace and form	

	R- student does movement alongside the client while providing
	cues
	C- student doesn't do movement, but provides form cues and
	counts for client
<u>Environment</u>	S- dance room for quiet
	R- perimeter of gym to minimize distractions
	C- in sprint lanes

Activity #3		Objective/ Purpose of Activity:	Measurement plan:
Activity Nam	or mod hall	To build the power of the upper body and improve	1: client has significant difficulty and is very uncoordinated in movement
toss	e. iiieu baii	coordinated and symmetrical movement	2: client has some challenges and is slightly
toss		coordinated and Symmetrical movement	uncoordinated
			3: client has minimal challenges and is mostly
			coordinated in action
Detailed Acti	vity Description	1:	Notes/ Observations:
	•	at 6 feet away from a wall, holding a light med ball against her	,
chest with bot	th hands. She wil	l hold it so that her palms are against the ball, and her fingertips	
		tle bit upwards. She will then throw the ball against the wall like	
		g an explosive motion. She will press the ball forward away from	
her chest similar to if she was benching, and use her body to produce some momentum, such as			
		t in the upper body and slight extension of the knees. The	
		t the ball is able to go far enough to hit the wall with a force that	
		chrower. She will pick up the ball with proper form (using legs	
		or 6 reps, and 3 sets.	
	eeded or Machi	ne:	
Medicine bal	l and wall		
Estimated	Possible Modij	fications and Progression:	Future Plans:
Time: 6min			
	<u>Task</u>	S- stand arms length from wall and hold med ball against it.	
		Practice motion by bending and straightening arms, similar to a	
		pushup	
		R- stand closer to wall and just work on throwing motion rather	
		than power with it	

	C- practice chest passes with basketball to get speed and motion together
Person	S- student does med ball tosses back and forth with client to promote engagement and provide demonstration
	R- student does activity alongside client to provide encouragement and form feedback
	C- student counts reps for client and provides verbal encouragement
<u>Environment</u>	S- dance room to minimize distractions
	R- perimeter of gym
	C- sprint lanes while passing back and forth

Activity #4	Objective/ Purpose of Activity:	Measurement plan:
		1: client has significant difficulty and is very
Activity Name: squat-press	To improve coordination between upper and lower body	uncoordinated in movement, can perform
medicine ball passes	movements while focusing on power	individually but not combined
		2: client has some challenges and is slightly
		uncoordinated, must slow down movement
		to combine
		3: client has minimal challenges and is mostly
		coordinated in action
Detailed Activity Description:		Notes/ Observations:
Client will combine the previous	us two activities to make one fluid movement and action. Client	
will begin with feet at a distan	will begin with feet at a distance appropriate for squatting, and will be holding the medicine	
ball against her chest with the	same form as previously stated. She will initiate the movement	
by performing a squat, but only	y through about half of the range of motion to optimize power	
output. When she squats dowr	n, she will start to tense her throwing muscles, and as she rises	
from the squat, she will simult	aneously press the med ball away from her to throw it with	
greater momentum provided b	by the lower body. The student will catch the ball and throw it	
back with the same motion. Cl	ent should catch the pass in the reverse motion of the throw,	
using soft arms and legs to abs	orb impact. Each pass is aimed toward the chest of the partner,	
and distance apart is determin	ed by observing previous activity throws. Perform 4 sets of 6	
reps		

Equipment needed or Machine: Medicine ball and partner				
Estimated Time: 8min	Possible Modi	ifications and Progression:	Future Plans:	
	<u>Task</u>	S- use box behind to assist with depth and slow rate of movement		
		R- do throw against wall to lessen need for precision		
		C- practice movement components separately a few times and slowly combine		
	<u>Person</u>	S- student uses a lot of cues and encouragement, maintains client focus through interaction		
		R- student uses hands on assistance to provide movement cues		
		C- student encourages client and counts verbally		
	Environment	S-dance room		
		R-perimeter of gym		
		C-basketball court for clear area		

Activity #5		Objective/ Purpose of Activity:	Measurement plan:
			1: client has significant difficulty and cannot
Activity Nam	ie: Planks	To build core strength and encourage proper form for	hold form for longer than a few seconds
		more exercises that require straight body position such as	2: client has some challenges with form but
		pushups	can maintain for 15+ sec
			3: client has minimal challenges and is mostly
Detailed Ast	ivity Description	n.	able to hold position Notes/ Observations:
	•	u: lue mats in a prone position. She will prop her feet up so that the	Notes/ Observations:
		and her heels are pointing toward the sky. She will place her	
		oits. From this position, she will press her body up into one	
		nds and feet in contact with the mat. Her hips should be in a fully	
		exed or back drooping. She will engage her core in this position to	
		ect her back from unsafe movements. She will maintain this	
		sible, and if not for as long as possible for at least 4 times.	
	needed or Machi	ne:	
Blue pads			
Estimated	Possible Modi	fications and Progression:	Future Plans:
Time: 5min	Task	S- do planks from knees	
Sillili	<u>I dSK</u>	R- on knees using forearms instead of hands for support	
		C- on toes using forearms for support	
	Davasa		
	<u>Person</u>	S- student uses physical cues to correct form	
		R- student uses verbal cues and gives time checks	
		C- student provides timer for feedback and encouragement	
	Environment	S- yoga mat in dance studio	
		R- yoga mat on perimeter of gym	
		C- side by side with partner to encourage each other	

Activity #6		Objective/ Purpose of Activity:	Measurement plan:
A ativity Name	o. aabla	To build the muscles of the nectonion sheir of the surrey	1: client has significant difficulty and is very uncoordinated in movement
Activity Nam machine row		To build the muscles of the posterior chain of the upper body	2: client has some challenges and is slightly
maciniie row	'S	bouy	uncoordinated
			3: client has minimal challenges and is mostly
			coordinated in action
Detailed Acti	vity Descriptio	n:	Notes/ Observations:
Client will beg	gin standing by t	he post with the stirrup handle attachments in hand, gripping in a	
		will step back away from the post until her arms are fully extended	
_		there is still tension on the cable. Once she reaches this point, she	
•		by bending her elbows, pulling them backwards while tucked by her	
		back muscles. She should pull until she can't row any further back,	
	ly return to the st	tarting extended arm position. She should repeat 12 times, and do 3-	
4 sets.	1 1 26 1		
Equipment n Cable machin	eeded or Mach	ine:	
Cable machin	ie		
Fstimated	Possible Modi	fications and Progression	Future Plans
Estimated Time: 6min	Possible Modi	fications and Progression:	Future Plans:
	Possible Modi	fications and Progression: S- do rows with weight machine for less freedom of movement	Future Plans:
			Future Plans:
		S- do rows with weight machine for less freedom of movement	Future Plans:
		S- do rows with weight machine for less freedom of movement R- use cable machine but V attachment so less movement	Future Plans:
	Task	S- do rows with weight machine for less freedom of movement R- use cable machine but V attachment so less movement C- use cable machine but less time in eccentric phase	Future Plans:
	Task	S- do rows with weight machine for less freedom of movement R- use cable machine but V attachment so less movement C- use cable machine but less time in eccentric phase S- use physical cues for movements, tap back to prompt scapular	Future Plans:
	Task	S- do rows with weight machine for less freedom of movement R- use cable machine but V attachment so less movement C- use cable machine but less time in eccentric phase S- use physical cues for movements, tap back to prompt scapular retraction	Future Plans:
	Task	S- do rows with weight machine for less freedom of movement R- use cable machine but V attachment so less movement C- use cable machine but less time in eccentric phase S- use physical cues for movements, tap back to prompt scapular retraction R- use verbal cues and demo for correct form	Future Plans:
	Task Person	S- do rows with weight machine for less freedom of movement R- use cable machine but V attachment so less movement C- use cable machine but less time in eccentric phase S- use physical cues for movements, tap back to prompt scapular retraction R- use verbal cues and demo for correct form C- Encouragement and count reps for client	Future Plans:
	Task Person	S- do rows with weight machine for less freedom of movement R- use cable machine but V attachment so less movement C- use cable machine but less time in eccentric phase S- use physical cues for movements, tap back to prompt scapular retraction R- use verbal cues and demo for correct form C- Encouragement and count reps for client S- student positions self to minimize distractions and	Future Plans:
	Task Person	S- do rows with weight machine for less freedom of movement R- use cable machine but V attachment so less movement C- use cable machine but less time in eccentric phase S- use physical cues for movements, tap back to prompt scapular retraction R- use verbal cues and demo for correct form C- Encouragement and count reps for client S- student positions self to minimize distractions and interference	Future Plans:

Activity #7		Objective/ Purpose of Activity:	Measurement plan:
			1: client has significant difficulty and is very
Activity Nam	e: tandem	To improve static balance and ability to recover from	wobbly
stance		disturbance to system (stability)	2: client has some challenges and is slightly
			wobbly 3: client has minimal challenges and is mostly
			balanced in action
Detailed Acti	vity Descriptio	n·	Notes/ Observations:
		in front of the other, with the toes of the back foot touching the	Notes/ Observations.
		ll be exactly in line, not staggered. She should have a slight bend	
	•	y and balance, and can raise her arms out to the sides, place	
		ariation that she wants. She will hold this position without moving	
		o it 3 times on each side, alternating the leading foot. She can	
		ct as counter balances, but should try to keep her feet stationary	
_		then she should step out and catch herself. Student should be	
		or behind the client.	
	eeded or Mach	ine:	
Timer			
	1		
Estimated Time: 5min	Possible Modi	fications and Progression:	Future Plans:
Time. Jim	<u>Task</u>	S-stagger feet so that they would be touching if side to side	
		R- find a set stationary point for gaze to help	
		C- stay in narrowed stance, but put a few inches between the	
		front and back foot and bend knees a little more	
	<u>Person</u>	S- student stands in front of client and has hands out to hold onto	
		for encouragement and to feel safe	
		R- student stands to side of client so she can have a stationary	
		gaze, has arms out to support so client feels safe	
		C- student only gives verbal assistance through encouragement	
		and alignment cues	
	<u>Environment</u>	S- stand with wider stance on either side of a line	
		R- stand with both feet on the line	
		C-stand by perimeter of gym near a wall	

REUSED- we didn't get to do it last time because the machine was occupied whenever we checked

Activity #8		Objective/ Purpose of Activity:	Measurement plan:
	_		1: client is uncoordinated and has substantial
Activity Nam		To strengthen the posterior chain of the legs and act as an	difficulty
hamstring cu	ırls	antagonist exercise to the squats from earlier	2: client has some issue with movement
			3: client performs movement with little to no
Detailed Acti	ivity Doganintio		challenge Notes/ Observations:
	ivity Description	Notes/ Observations:	
		ition on the hamstring curl machine. We will adjust the machine y and leg length. Her knees should be just over the edge of the	
		l without any pinching or restriction. This may require the back of	
	•	well. Once in the proper position with the pad of the machine	
		legs hip width apart, she will start the movement by pulling her	
heels towards	s her butt. She wi	ill pull from nearly fully extended knees, to at least ninety degrees	
		f motion that her body allows. She should pull in a slow and	
		n to the starting position similarly. She will repeat this motion	
		wn for 8 reps, and take a break between 3 sets.	
	eeded or Machi	ine:	
Hamstring cu	url machine		
Estimated Time: 6min	Possible Modi	fications and Progression:	Future Plans:
Time. omin	Task	S- no weight on the machine, only the motion to familiarize with	
	7 0.0.1	proper movement and muscle activation	
		R- only slow on the concentric portion of the movement	
		C-limit ROM and only go to 90 degree bend in the knee	
	Person	S- assist with full range of motion by guiding the pad for pace and	
		direction	
		R- only help with end ROM like at the very back of the movement	
		C- count time and reps for the client	
	Environment	S- use machine on perimeter of gym to limit distractions	
		R- place student between client and excess noise	
		C- use supine hamstring curl machine	

REUSED- we didn't get to it last time

Activity #9		Objective/ Purpose of Activity:	Measurement plan:
		, and the second	1: client is uncoordinated and has substantial
Activity Nam	e: lateral	To strengthen the abductors of the legs and improve	difficulty, must take frequent breaks
band walks		balance with movement	2: client has some issue with movement and
			coordination
			3: client performs movement with little to no
			challenge
	ivity Description		Notes/ Observations:
,		pand around her knees. Standing in a sprint lane either facing the	
	_	ection, she will hinge slightly at the hip and bend her knees a little	
		gether in front of her chest or leave them at her sides. She will width distance apart, and will leave her left foot on the ground	
		about a foot to the right. The entire movement will be in the	
	-	ight positional adjustments to begin. Once her right foot is	
-		her left foot to return to a hip width distance but being displaced	
-		e will repeat this movement for about 10 yards, and then stay	
		eturn back. She will do this twice.	
	eeded or Mach		
Loop bands ((ideally yellow)		
Estimated	Possible Modi	fications and Progression:	Future Plans
Time: 5min	T 1		_
	<u>Task</u>	S- do movement without band	-
		R- use band up on thighs	
	_	C- use band on ankles and take smaller steps	
	<u>Person</u>	S- student stands in front of client and holds hands while	
		mirroring action	
		R- student mirrors action with no physical prompts	
		C- student goes along side client to set pace	
	<u>Environment</u>	S- use dance room and mirror	-
		R- perimeter of gym	
		C- sprint lanes with line	

Activity #10		Objective/ Purpose of Activity:	Measurement plan:	
			1: client has significant difficulty and is very	
Activity Name: cardio			uncoordinated in movement	
(seated bike)		To build cardiorespiratory capacity and comfortable ROM	2: client has some challenges and is slightly	
		of legs	uncoordinated	
			3: client has minimal challenges and is mostly	
			coordinated in action	
	tivity Descriptio		Notes/ Observations:	
	_	ecumbent bike. This allows greater stability in the trunk and focus		
_	·	er seat so that her legs are near full extension at the bottom of the		
· ·		. She should be sitting upright, with a straight back and shoulders		
		nooked into the pedals, she should press down with one foot		
		ne other. This pattern alternates sides as she pedals in circles. She hallenging but allows her to keep good form and not feel anything		
		l be set so that it is comfortable, but not too easy or hard. She		
_		on the bike continuously.		
	needed or Mach	· · · · · · · · · · · · · · · · · · ·		
Recumbent				
Estimated	Possible Modi	fications and Progression:	Future Plans:	
Time: 10		•		
min	<u>Task</u>	S- pedal slowly, stopping at top and bottom of movement		
		R- lower seat so ROM is lessened		
		C- pedal slower with emphasis on push or pull as needed		
	<u>Person</u>	S- student is alongside to encourage and distract		
		R- music or video is playing for motivation		
		C-timer with count down is visible for encouragement		
	<u>Environment</u>	S- pick bike on the end with less distractions		
		R- bike with straps for feet that secure the front of the foot as well		
		C- alternatively use the elliptical instead for similar leg motion		

Activity #11		Objective/ Purpose of Activity:	Measurement plan:
			1: client has significant difficulty and is
Activity Nam	ie: cool down	To improve flexibility by stretching warm muscles and	unable to perform most of the stretches
		lower the heart rate to finish for the day	2: client has some challenges and is limited in
			ROM but able to do movement
			3: client has minimal challenges and is mostly able to complete ROM
Detailed Acti	ivity Descriptio	 n·	Notes/ Observations:
	-	blue mats. She will start with a butterfly pose, bringing the	Notes/ Observations.
,	0	and letting knees fall out to the side. She will hold or flap her	
"wings" for 30			
Then she will	do a straight leg	hamstring stretch, extending both legs in front of her and	
		e keeping knees and back straight, only bending at the hip.	
		back, and do a supine figure four stretch. Bend both knees with	
		akle on the left knee, and grab behind the left knee to pull the leg	
		epen the stretch. Hold for 30 sec then switch sides.	
	<u> </u>	d right elbow and point it toward the sky straight up, bicep by ear. eepening stretch, then switch sides.	
		all fours, arch back and droop belly) to loosen up the back and	
core.	onic car cows (on	rain rours, aren baek and droop beny) to roosen up the back and	
	needed or Mach	ine:	
Blue mats			
Estimated	Possible Modi	fications and Progression:	Future Plans:
Time:			
5 min	<u>Task</u>	S- loosely hold position rather than pushing ROM	
		R- hold proper position but for intervals of 10 sec instead	
		C- come in and out of position as needed for 30 sec	
	<u>Person</u>	S- demo each stretch and use hands on assists where helpful	
		R- only demo stretch and use verbal cues throughout	
		C- show client timer so there is a count down for motivation	
	<u>Environment</u>	S- dance room	
		R- yoga mat on perimeter of gym	
		C-blue mats with props	