Introduction to Softball

HISTORY:

The game of softball is over 100 years old. George Hancock is credited with developing the game and its first set of rules in Chicago in 1887. Softball is a variation of baseball that was originally adapted for indoor play and later taken outside to the playgrounds around the country. The first game of indoor baseball, as it was called, is thought to have been played in 1887 in Chicago, where an old boxing glove and a broom handle served as a ball and bat.

The game quickly moved outdoors and was adopted by playgrounds, recreation centers, and schools all over the United States because it could be played more safely and with fewer injuries. This original version was known as indoor-outdoor baseball, mush ball, playground ball, scrub, kitten ball, and other names until the early 1930's, when the name softball was accepted. The National Recreation and Park Association (NRPA) used the game extensively in its recreation programs. In 1933 the Amateur Softball Association (ASA) was formed and gave softball its official name. The organization developed a formal set of rules, and a national tournament was held that year at the World's Fair in Chicago. Public interest in softball continued to grow before World War II, and the game became even more popular after the war. By the 1950's leagues had been established all over the country.

Today both fast and slow pitch softball enjoys immense popularity among players of all ages and ability ranges and is one of the most popular sports being played around the world.

Softball 30-Day Unit Plan

Day 1: Syllabus and	Day 2: Basic overhand	Day 3: Basic skill of	Day 4: Introduction	Day 5: Introduction to
Basic Rules of Softball	throwing	catching		groundballs.
Day 6: Introduction to	Day 7: Throwing,	Day 8: Introduction to	Day 9: Different	Day 10: Introduction to
fly balls	catching, fielding	positions on the field.	positions practice.	double plays, and
	stations, peer		(Infield)	throwing to bases.
	evaluations, and first			
	quiz			
Day 11: Defensive	Day 12: Introduction to	Day 13: Introduction to	Day 14: Outfield play,	Day 15: Introduction to
situations practice, and	infield grounders, and	outfield play, with pop	relays to infield; using a	the slow – pitch. (Under-
fielding stations, and	introduction to covering	flies.	cut-off person.	hand)
second quiz.	the right bases.			
Day 16: Introduction to	Day 17: Pitching	Day 18: Introduction to	Day 19: Introduction to	Day 20: Batting off a T,
the windmill pitch.	stations, peer	techniques to proper	batting off a T, using	using long-handed
	evaluations, and third	swing.	short-handed	implements.
	quiz on pitching.		implements.	
Day 21: Introduction to	Day 22: Partner toss,	Day 23: Batting stations	Day 24: Introduction to	Day 25: Introduction to
partner toss, hitting with	hitting with long-handed	day, and fourth quiz on	bunting, and how to	the drag and push bunt,
short-handed	implements.	batting.	utilize the bunt in	with pitching.
implements.			softball.	
Day 26: Introduction to	Day 27: Introduction to	Day 28: Introduction to	Day 29: Live play	Day 30: Final test day,
the sacrifice and squeeze	base running, the pickle,	executing the hit and	stations using all the	and modified game play.
bunt, with pitching, and	and base stealing	run, with fielders in the	skills and techniques	
fifth quiz bunting.	techniques.	infield.	discussed over the whole	
			unit.	

Softball Syllabus

Instructors: Ben Johnson and John Yellam

Meeting Place: School gym

Contact Information: Mr. Johnson- johnsonb@cwu.edu

Mr. Yellam- yellamj@cwu.edu

Purpose of the Course

The purpose of this softball class is to provide you with the opportunity to learn new softball skills that work out along skill progression continuum. This class will focus on the learning of essential softball skills, developing knowledge of the rules and terminology, the proper techniques, and safety issues. You will not just be thrown into a game situation without first receiving instruction. Your goal through this experience is to learn new skills that you can use outside of this class to stay physically fit and to have fun!

Course Requirements

- 1. You are expected to be present and on time for every class period.
- 2. You are to be prepared to participate in activities each day.
- 3. You are to be ready for all quizzes and tests that will be given.
- 4. You will be expected to participate and have fun! (Please let us know if you have any allergies, bee stings or injuries that prevent you from being active).

General Information

- You may bring your own water bottle as long as it's out of the way of our activity area. You will have chances to get a drink of your water, especially if it's hot outside. There is no water available by the fields so if you need water, you need to bring your own.
- Profanity is considered unsportsmanlike, rude, and offensive and will not be tolerated.
- > Students are responsible for their own valuables (e.g. cell phones, jewelry, purses, money, keys, etc.). It is strongly recommended that students not bring valuables to class.
- Please wear appropriate attire. Jeans are not appropriate.
- > We will meet everyday in the gym, and if weather is nice enough, the class will be taken outside for the day.

Attendance

Your attendance at **all** scheduled activity classes is very important. You will receive 5 points for every day you attend. There are 20 class days for a total of 100 points you can receive by attending every class period. More than 4 excused or unexcused absences will result in a failure of the class. You are to inform us in advance if for **any reason** you have to miss a class. Failure to inform us of an absence may drop your grade. Excused absences will not be penalized and may include hospital admittance, doctor's note, or instructor's discretion.

To be considered in attendance, the student is expected to:

- > dress appropriately for the activity
- > be in class on time and participate until the class is officially ended
- participate productively the entire class period
- listen and follow instruction

Grading:

Grading for this course is described below:

Attendance/ Participation	100 points
Quizzes (5)	10 points
Final Test	20 points
TOTAL	170 points

Grading Scale

Grade	% Range
Α	130-125
A-	124-120
B+	119-115
В	114-110
B-	109-104
C+	105-103
С	102-99
C-	98-94
D+	93-90
D	89-86
D-	85-83
F	Below 84

Other Required Materials

- ➤ Softball glove
- > Warm clothes for playing outside (sweats, long sleeves, sweatshirts until it gets warmer)
- >Tennis shoes or cleats (no metal cleats please)

Equipment

You are expected to treat all equipment with respect. After use of equipment be sure to pick up after yourselves.

First Aid

Please inform us of all injuries immediately so that they can be treated properly.

Softball Rules Simplified

THE GAME

- There are 9 players on a softball team.
- The playing field is divided into the infield and outfield
- The lines between the bases are 60' apart and when joined they form a "diamond", inside the baseline is known as the infield
- Outside the baseline but inside the playing field is called the outfield.
- Any ball going outside the 1st or 3rd base line is a foul ball (runners can not advance and the batter gets another try unless the ball was caught in the air, which translates to an out)
- An official game is 7 innings (a inning is when both teams have had their turn to bat)

PITCHING

- The pitcher must have both feet on the pitcher's rubber and can only take one step forward while pitching.
- The ball must be thrown underhand.
- Both hands must be on the ball at the start of the pitch.

BATTING

- Batters must follow the same order throughout the whole game
- The batter is out if and when:
- a) three strikes have been called
- b) a fly ball is caught
- c) the batter does not stand in the batter's box

BASE RUNNING

- Runners must touch each base in order
- Runners may overrun 1st base only, all other bases the runner may be tagged and called out if they are off the base.
- Runners can not lead off a base, they must be on base until the ball as left the pitcher's hand
- After a fly ball has been caught the base runner must tag the occupied base before advancing to the next base
- One base runner can not pass another base runner that is ahead of them.
- Stealing a base is not permitted
- A runner is out if:
- a. they are tagged with the ball before reaching a base
- b. the ball gets to 1st base before the runner
- c. they run more than 3 feet out of the base line to avoid being tagged

TERMS:

- Ball- a legally pitched ball that does not enter the strike zone (four balls equals a walk)
- Grounder- A ball that is hit on the ground
- Force out- when the runner has to advance to the next base to make room for the following base runner.
- Fly ball- ball hit up in the air to the infield
- On deck- the next batter
- Pop up- ball hit up in the air to the infield
- Strike- term used when a ball is swung at and missed or is called when the ball enters the strike zone and is not swung at all.
- Strike zone- the ball passes the batter over the plate between their chest and knees

Softball Day 2 Throwing

1. Objectives:

A. Student:

Student will demonstrate and understand the proper way to hold softball when throwing. Student will demonstrate and utilize the proper throwing skills when playing on the field.

- Shoulder to target
- Flick the wrist
- Follow through

(NASPE 1, 2) (EARL 1.1, 1.3)

B. Teacher:

- **2. Equipment:** (for 30 students)
 - 30 to 50 softballs
 - 30 to 50 nerf softballs
 - 10 to 15 cones
 - 10 to 15 hula-hoops
 - Gloves for all the students
 - 30 Soccer balls (instant activity)

Instant Activity: Give all students a ball that they are comfortable dribbling with their feet (i.e., soccer ball). Designate 2/3 students as taggers. These taggers, while still dribbling a ball themselves, move throughout the area trying to tag other students who are also dribbling a ball. Players who are tagged hold their ball above their head. They are free to join the game again after a "free dribbler" tags them.

Teaching Suggestions:

Have boundary cones away from walls if playing inside.

Stop the game if the students are aren't moving safely.

If students lose control of the ball have them stand with ball overhead. Have students walk instead of running.

Set Induction: How many of you have watched a college girl's softball game? Notice how accurate the girls are in throwing to the bases and other teammates. This is what we are going to work on today! We are going to be accurate throwers by the end of class!

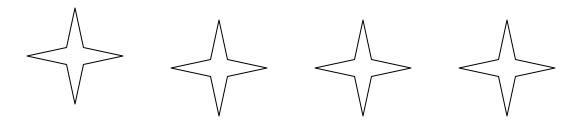
Informing task: Have all students gather around in "grapes" with softballs and be ready to listen to you demonstrate proper grip. This is still in group space around you, as you give them direction. After giving them direction have them break off into groups of 3, and stay within their own group space.

MAF/Instructional techniques	Extensions	Refinements	Applications
Students get into groups of 3, with each student possessing a softball	When preparing to throw take a two or three finger grip on the ball by placing your index and middle fingers on one seam and your thumb on a seam on the side of the	Use your hand as a "web" to grip the ball before throwin it	your partners

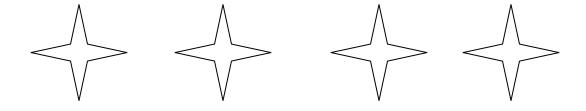
		ball opposite your fingers.			partners.
Students are in own space listening to teacher's instruction. Students have returned the softballs to the hula — hoops to gather around in grapes to listen to teacher's instruction on the throwing motion.	•	Students, you will prepare to throw the ball, by having your shoulder to your target, then you will take the ball out of your mitt, and lift the ball up and out behind your shoulder, and then follow through with a throw across your body and follow through, and shift your weight forward with the throw.	3 stage movement for the throw: "prepare", students will cock the ball back. "Execute", students will step into the throw. "Follow –Through", students will rock forward after the overhand throw.	pr m in	Have students ractice the 3-stage ovement ten times group space ithout softballs.
- Students are spread in group space with gloves and softballs	•	Students, you will prepare to throw the ball, by having your shoulder to your target, then you will	3 stage movement for the throw: "prepare", students will cock the ball back. "Execute", students will step into the throw. "Follow –Through", students will rock	tir ar ev to us m ou	Throw the ball 5 mes to each other, and partners valuate each other see if they can see the 3-stage ovement at least 3 at of 5 times they row to each other.

	take the ball out of your mitt, and lift the ball up and out behind your shoulder, and then follow through with a throw across your body and follow through, and shift your weight forward with the throw.	forward after the overhand throw.	
- Partners are 15 feet apart with gloves and softballs	Same as above	Same as above	- See if you can throw to your partner 8 out of 10 times directly to their glove.
- Partners are 30 feet apart with gloves and softballs	Same as above	Same as above	- See if you can throw to your partner 9 out of 10 times directly to your partner without having them move.

Closure: Have your students gather in "grapes" and have them discuss in a quick whip the different cues and procedures to a proper throw.



Example of how to line students up for practicing throwing. Stars = students lined up in class.



Softball Day 3 Catching pop flies

1. Objectives:

- A. Students:
 - 1. Will be able to track and anticipate the ball in the field
 - 2. Will be able to catch the softball, and catch outside the midline of the body
 - Focus on ball, and meet the ball out front.
 - Move to the ball, and glove pocket open to the ball.

(NASPE 1, 2) (EARL 1.1, 1.3)

B. Teacher

- 50 softballs and 50 nerf softballs
- Gloves for every student
- 10 Cones for markers and fielding

Instant Activity: Split the class in half by handing every other person in class a penny of the same. Using half of a soccer field (or another large open field space) one team gets on one end of the field and the other team on the other end.

On the teachers signal give one team 45-60 seconds to see how many people on the other team they can tag on the shoulder and forearm and have squatting at the end of the time. When someone is tagged they must squat down at a low level. The only problem for the tagging team is that members of the other team may jump or leap over squatting teammates and that unfreezes those people so they are up and running again. After 45 seconds, switch chasing and fleeing teams.

Teaching Suggestions:

Stress to students that when squatting they are not to rise up while other kids are moving over them. Make sure the field space is large enough to give fleeing persons room to run and find people on their team to jump over. A small area defeats the purpose.

Set Induction: Great players in baseball make great catches, and you want to know why? They use the proper techniques to stay in front of the ball and make those great diving grabs, and today we are going to learn how to do so, and be the hero of a game with a game stopping play!

MAF/Techniques	Extensions	Refinements	Applications	
Informing Task: Students will gather around in "grapes" and follow teacher instruction on catching.				
 Students are partnered up, and have 5-10 softballs each. 	 When catching a ball, feet are in forward stride, you focus on the 	"Meet the ball", students will know to focus on the ball.	 Have your partner throw to you 5 softballs in a row, and then evaluate 	

The partners are in their own group space.	ball, adjust your glove to the ball, if the ball is above waist – fingers are up, ball below waist – fingers are down, if ball is at waist – fingers are parallel to ground. Always meet the ball out front, use two hands, squeeze ball, and give with the ball, to make a soft catch.	"Two hands", students will use both hands to catch. "Mattress hands", students will give to the ball, to make a secure, soft catch.	you and tell you how many times you followed the cues we just talked about.
Students are with their partners still, but now will throw only one softball back and forth.	Same as above	Same as above	 See if you and your partner can make ten good catches above the waist, before moving onto the next task.
Students are still paired up with one partner, gloves, and one softball.	Same as above	Same as above	See if you and your partner can make ten good catches above the waist, before moving onto the next task.
 Students will have partners, gloves, and softball. 	 Remember to have students keep their gloves 	 "Get set", students will move to the ball to make 	 Try to make a forehand catch 8 out of 10 times

	out and ready to catch the ball with their feet in the forward stride. Students need to always have the glove outfront to reach for the ball. Always use two hands to get the ball caught, and prepare to throw back to the infield or your partner.	the catch. • "Reach", students will reach for the ball. • "Focus", students will follow the ball into their gloves	from your partner's throws.
Students will have partners, gloves, and softball.	•	Same as above	 Try to make a backhand catch 8 out of 10 times from your partner's throws.
Students will have their same partner once again.		 "Get set", students will move to the ball to make the catch. "Reach", students will reach for the ball. "Focus", students will follow the ball into their gloves. 	Partners will throw to each other, and utilize both the forehand and backhand catches, do this 10 times each, and throw either side to your partner, giving them practice on catching either way. See if you and your partner.

			can make all 10 catches without dropping or missing the ball.
Closure: Have the class ga softball correctly.	ther around in "grapes" and c	do a quick whip on what they	<u> </u>

Softball Day 4 Pitching

1. Objectives:

- A. Students
 - By the end of the class students will be able to demonstrate how to successfully use the underhand pitching throw. (NASPE 2) (EALR'S 1.3)
 - By the end of class the students will be able to aim their pitch at targets for accuracy. (NASPE 2) (EALR'S 1.3)
- B. Teacher

- Large gym area
- Soft foam balls (30)
- Hard softballs (30)
- Volley ball net
- Hula-hoops (30)
- Cones (30)

Instant activity: Students are going to play a game called foot tag. Students will get a partner and a gator ball, and stand back to back. When I say go, the students are going to turn around and throw the ball at their partner's feet, trying to hit their feet. After they have thrown the ball, they are to go and retrieve the ball, and try to hit their partner's feet again. This game is one-on-one, and they are to run around and try to avoid the throw from their partner.

Set induction: Today we are going to learn how to do the one thing that will get any game started, and that is pitching. Without a pitcher, what we do, have the batter selftoss it to themselves that would be boring, and way too easy. Pitching is one of the most essential parts of the game. That is why we are going to learn this aspect of softball today.

today.				
MAF	Extensions	Refinements	Applications	
Informing Task: When I say go I would like students to get into self space, and are				
going to practice how	to pitch using the unde	erarm throw.		
	In self space with both feet together, and your hands out in front of you like you are bowling, move the leg that is opposite from your throwing arm forward, and at the same time swing your throwing arm back. Then with your throwing arm swing forward, with your release point at your chest.	Step, swing, and follow through.	In self space practice and remember to release at chest high.	
Balls will be in a bucket already set out	Now grab one of the foam softballs, and use what we just learned and practice pitching to the wall from a distance of 10 feet.	Step, swing, and follow through	Try to make 5 of 10 pitches making sure that the release is at chest high, and say the cues out loud when doing the motion.	
 Balls will be 	We are going to do	Step, swing,	Try to make 5 of 10	

set in a bucket	the same, only using hard softballs, and making sure that the ball hits a target on the wall that is at least 10 feet high.	and follow through	pitches making sure that the release is at chest high, and say the cues out loud when doing the motion. Also make sure that the softball is hitting the spot 10 feet from the ground.
The net will be set up and students will line up on either side of the net.	Have one student pitch the ball over the net, and try to make it into the hula hoop on the other side using and underarm throwing motion.	Make sure that the ball travels over the net. If the ball hits the net in any way, then the ball is not being pitched high enough.	Try to make 7 good pitches in a row.
	You and your partner are going to keep on practicing what we have been doing, but now to get our accuracy down we are going to see who can make 5 throws in a row into the hula hoop making sure that we are using good form, and getting the softball over the net every time.	Remember to make that release a chest high release, ad if it makes it easier say out loud; Step, swing, and follow through.	See who can make 5 throws in a row into the hula hoop that is on the other side of the net.

Closure: What was one of the main cues that we used for the under hand softball pitch? What is a good height for the ball to travel when pitched? Which foot do you step with first?

Softball Day 5 Fielding ground balls

1. Objectives:

- A. Students
 - By the end of class students will be able to field a ground ball using the correct form presented to them. (NASPE 1) (EALR'S 1.1)
- B. Teacher

- Large gym area
- Gator balls (30)
- Gloves (30)
- Softballs (15)

Instant activity: With a partner get into general space and begin stretching your arms. We are going to be doing some throwing, and we want to prevent injuries before they happen.

Set induction: What do we call a ball that is hit on the **ground** to any one of the players that are out in the field? We that is right, we call it a **ground ball**, which is what we are going to be learning today. This is an essential part of the game, because most balls that are hit are grounders. We are going to break it down into its most simple form, and work our way up.

MAF/Instructional	Extensions	Refinements	Applications		
Technique					
Technique Informing task: Whe space along the wall a	reforming task: When I say go, I would like students to grab a gator ball, move into self pace along the wall and begin throwing the ball against the wall and using both hands catch it using correct ground ball catching form. Equipment will be laid out on the ground for students to get easier With a gator ball stand about 10 feet from the wall and begin slow rolling the ball off the wall with enough strength to have the ball roll back to you at a slow speed Try to complete this 7 of 10 times without dropping the ball throwing motion When catching the ball start out in ready position Take a step towards the ball, and bend at the				
	With a gator ball	knees and lower upper body over center of gravity Reach your arms all the way down to the ground like a monkey does Over lap fingers and catch ball in a scooping motion	Using the correct		
	With a gator ball stand about 10 feet	 Use the cues we have been 	Using the correct form try to complete		

from the wall and begin a moderate speed of rolling the ball off the wall with enough strength to have the ball roll back to you at a moderate speed	working on this task 9 of 10 times.
Now we are going to work with a partner. Once you have picked a partner you are going to stand 10 feet away from each other and begin rolling the gator ball back and forth.	Remember the correct form to field a ground ball Remember the correct form to field a ground partner's feet. Try to keep the ball on the ground, and rolled to your partner's feet.
If this task has become too easy for the more skilled students have them move back and/or have the students add speed to the throws.	Remember the correct form to field a ground ball Remember the consecutive throws and catches with your partner Try to make 6 consecutive throws and catches with your partner
Here we are going to play a game. With your partner have them turn their back to you. Then the thrower will say go and roll the gator ball at the same time. Try to roll the ball to the left and right of your partner to throw them off guard. It will also	 Remember the correct form to field a ground ball Keep your feet moving once you have turned around, and move forward to receive the ball Remember the correct form to you are trying to beat your partner. First one to 10 wins, and the only way you can score is by fielding the ground ball. If you miss the ball, or not catch but knock it down, then you don't get a point.

	help to learn how to move your body in direction that the ball is coming. Students will stand 15-20 feet away from each other.		
There is a change in the equipment, students are going to get the equipment which will be spread out on the floor away from the students, but spread out for easy pick-up.	With your partner 10 feet from you begin rolling the softball back and forth. The game here is that for every two catches made by you and your partner you will move back one step, but you miss you move up one step. The goal is to try to move to at least 25 feet from each other.	Remember the correct form to field a ground ball	Try to make it to 25 feet from your partner.
	We are going to merge into groups of three. Here the groups are going be in a triangle about 25 feet from each other. One person will start and roll a ground ball to the person on their left, the person will then field the ground ball, and then throw the ball to the person on their left. Then the person who just	Remember the correct form to field a ground ball	In this game the goal is to make it around the group 4 out of 5 times without missing the ball.

received the ball will start the process all	
over again	

Closure: What was the most important cue we used today? Why are fielding ground balls so important? Do we field a ground ball with one or two hands?

Softball Day 6 Catching fly balls

1. Objectives:

- A. Students
- By the end of the class students should be able to demonstrate what good fly ball catching form is. (NASPE 1) (EALR'S 1.1)
- By the end of class I want students to be able to catch a gator ball successfully. (NASPE 2) (EALR'S 1.3)
- B. Teacher

- Large gym area
- Beach balls (30)
- Gator balls (30)
- Softballs (30)
- Gloves (30)

Instant activity: As the students come into class they are to partner up and begin tossing a gator ball back and forth with a partner to warm-up their arms.

Set induction: One of the most remembered play in world series history, was a defensive play made by a youngster playing for the Brooklyn dodgers, it was an over the shoulder catch deep in right field. The ball was hit hard and fast, and he had to put all of his speed into the run for it, hit hat came flying off as he made an over the shoulder catch with his back to the field. It was both amazing and exciting. So can anyone tell me what we are learning today? That is right how to catch a fly ball. Now I know that the over the shoulder catch is exciting, but we have to learn how to catch a fly ball first.

over the shoulder catch is exciting, but we have to learn how to catch a fly ball first.				
MAF/ Instructional	Extensions Refinements Applications			
Technique			bbage.aa	
Informing task: When I say go, I want students to get into self-space we are going to play catch with ourselves using different types of balls				
Equipment will be laid for ease of students pick- up	In self-space, with a beach ball, begin tossing the ball straight up about 5-10 feet above your head, and catch it using both hands	 Keep you eye on the ball Make toss straight up keeping arms straight Catch ball above head Always use both hands when catching 	Try to do this using correct form, and not dropping the ball 9 of 10 times	
Students are going to make a switch in their equipment	In self-space, with a gator ball, begin tossing the ball straight up about 5-10 feet above your head, and catch it using both hands	Keep on using the cues that we have been using	Try to do this 5 out of 5 times with out dropping the ball	
Switch in equipment	In self-space using a softball toss the ball 5-10 feet above your head and catch the ball using your glove, and also using your free hand as a support.	Always use both hands when catching	Try to do this without dropping the ball 10 of 10 times.	

•	Switch in equipment Forming a pair	With a partner get into general space about 10-15 feet from each other. Have one partner toss the gator ball in a long high arc to their partner, and have the partner who is catching the ball track in down by moving forward or backward and catch the ball with both hands.	•	Remember to use the cues we set forth for self catching When throwing make sure your arm is straight, and the release point is when your arm is above your head.	Try make 5 good throws, and 5 good catches in a row
		With the same partner get into general space 10-15 feet away from your partner. Have one partner toss the softball ball in a long high arc to their partner, and have the partner who is catching the ball track in down by moving forward or backward and catch the ball with both hands.	•	Remember to use the cues we set forth for self catching When throwing make sure your arm is straight, and the release point is when your arm is above your head.	Try make 5 good throws, and 5 good catches in a row
•	Start of a group Start of a game	With your partner pair up with another pair. There will be one person who is the thrower, and the other three in the group will stand about 20-25 feet	•	Remember to use the catching cues that we have been using.	Try to get everybody through, and not just the same person dominating the game.

away from the
thrower. Their job is
to catch the fly ball
thrown by the
thrower. The
thrower will throw
the ball in a long
high arc, and yell
out a number 1-500.
The three that are
catching, it is their
job to catch the fly
ball, and the goal of
this activity is to see
who can reach 500
first. When
someone reaches
500, they become
the thrower.

Closure: What is the most important thing to remember when catching a fly ball? Do we catch using one or two hands? What is the name of the game we just played?

Softball Day 7 Throwing

1. Objectives:

- A. Students
 - By the end of class students will be able to demonstrate what a good throwing action looks like. (NASPE 1) (EALR'S 1.1)
 - By the end of class students are going to be able to catch using the cues we have gone over in class on previous days. (NASPE 5) (EALR'S 3.3, 4.2)
 - By the end of class students will be able to throw using the proper technique we have been working on. (NASPE 1) (EALR'S 1.1)
- B. Teacher

- Large gym area
- Gloves (30)
- Softballs (30)
- Bases (20)
- Hula-hoops (6)
- Gator balls (10)
- Evaluation sheets (30)

Instant activity: As students show up to class grab a glove and a ball and with a partner begin warming up your arms.

Set induction: Can anyone tell me why we practice so much on our skills? That is right, so we can become better. The reason why we go over our skills so much is so that we can refine them, and one way of doing this is by repetition. One good way of doing this by having different stations et up so that we can tie many different skills together to see how we can incorporate our skills, and how well we have done in learning our skills.

now we can incorporate our skins, and now wen we have done in learning our skins.			
MAF/Instructional	Extensions	Refinements	Applications
Technique			
_		artner pick up an evalua	ation sheet, and begin
moving through the st	tations that are set-up.		
Equipment will be set-up at each station when the students get to the station	Today is a station day. There will be many different stations, that will deal with throwing and catching, and also there will be a station that deals with pitching.	 Students will use the throwing and catching cues we have gone over Keep a good pace throughout the stations Make sure that 	This is all we are going to do all day, and the students are going to graded on how well they move through the stations, and the peer evaluation that is given. Also the

	they are critical of their partner, it will only help them, and their partner to become better at the game of softball	students are expected to complete all of the stations before the end of class no exceptions. Not completing will result in failure for the day.
--	--	---

Softball Day 8 Positions

1. Objectives:

- A. Students
- By the end of the class, students will be able to list what and where every position is. (NASPE 1) (EALR'S 1.1)
 - B. Teacher

- One softball field fully set-up
- Bases (4)
- Pitching rubber (1)

Set Induction: There are nine gloves on a softball field, four bases, one pitchers mound, and what are we forgetting? That is right the nine players that field the team. Today we are going to go over who plays what position and what their job is on the field when there is action taking place, and what to do when the ball does not come their way.

MAF/Instructional Technique	Extensions	Refinements	Applications
Informing Task: We are going to	o present what the positions are a	nd what the player's job is when th	ne ball does not come their way.
 Make sure that everybody is on task, and do a lot of check for understanding 	P: The Pitcher (Position #1): While the primary role of a pitcher is to pitch the ball, they		What is the primary role of the pitcher?
	must also be able to field their position. This consists of fielding ground balls and bunts		
	up the middle of the diamond, and running to cover first base on any batted ball that pulls the first baseman out of position		
	C: The Catcher (Position #2): Wears protective equipment: mask, special helmet, shin guards, chest protector, they also use a special catchers glove that looks like a first baseman's glove but with more padding. They must catch, or at least block form getting by and allowing base runners to advance on past balls. They must also catch pop-ups into foul territory behind the baseline, and tag out runners		What is the equipment that a catcher must wear?
	who are attempting to score, while blocking their access to home plate. Backs up first base on all plays where a runner is		

not at risk to score.	
1B: The First Baseman	Where is first base located?
(Position #3): The first	
baseman's job in addition to	
fielding balls hit in their	
direction, is primarily to catch	
throws from the other infielders	
(2B, 3B, and SS) in order to	
retire the batter and prevent	
base runners from getting to	
base.	
2B: The Second Baseman	Is this the toughest defensive
(Position #4): The second	position on the field? Why?
baseman has the most	
important defensive role to field	
ground balls hit toward them	
and, if necessary, start a	
double play. When the ball is	
hit to the shortstop, the second	
baseman will help "turn" a	
double play by stepping on	
second base, fielding a throw	
from either SS or 3B and then	
throwing the ball to the first	
baseman to retire both the	
batter, and the runner on first	
base.	
3B: The Third Baseman	What is the nickname for the
(Position #5): Third base is	Third Baseman?
known as "The Hot Corner,"	Tima Baseman:
since most right-handed hitters	
will tend to hit ball to the third	
baseman. The third baseman	
must be able to field ground	
balls and throw strongly to first	
base, as well as cover fly balls	
in fair and foul territory.	
	If a ball is hit to the second
SS: The Shortstop (Position	
#6): Shortstops, like the	baseman who will be the one

second baseman must field		to cover the bag for a double
ground balls and start or turn		play?
double plays. In addition, they		
need a stronger arm, as the		
throw to first base is further on		
the shortstop side.		
LF : The Left Fielder (7); CF :		What is the main role of the
The Center Fielder (8); RF:		outfielders?
The right Fielder (9): The role		
of the outfielders is to chase		
down catch any ball hit into the		
outfield and, if necessary,		
make rapid and accurate return		
throws, either to a base or to		
the "cut-off-man," an infielder		
who has moved into a position		
specifically to make a relay		
throw.		
C: The Catcher (Position #2):	Remember to communicate	See if your team can get three
Wears protective equipment:	with your teammates.	outs in a row.
mask, special helmet, shin	with your tourninatoo.	odto iii d iow.
guards, chest protector, they		
also use a special catchers		
glove that looks like a first		
baseman's glove but with more		
9		
padding. They must catch, or		
at least block form getting by		
and allowing base runners to		
advance on past balls. They		
must also catch pop-ups into		
foul territory behind the		
baseline, and tag out runners		
who are attempting to score,		
while blocking their access to		
home plate. Backs up first base		
on all plays where a runner is		
not at risk to score.		

Closure: Does anyone want to tell me what your favorite position is, or which one you want to play and why? Who stands on the mound in-front of home plate? Can anyone tell me what are the names of the three people who play in the outfield? How many player's are there on the field?

Softball Day 9 Infield practice

1. Objectives:

A. Students

- By the end of the lesson students are going to know where every position is in the infield. (NASPE 1) (EALR'S 1.1)
- By the end of the lesson students are going to be able to demonstrate a throw from their position on the field. (NASPE 2) (EALR'S 1.3)
 - B. Teacher

2. Equipment:

- Large field
- Gloves (30)
- Softballs (12)
- Bases (24)

Instant activity: With a partner begin warming up your arm, so that no one hurts their arm, as your arm get warm take steps backward and move into a long toss.

Set induction: Today we are going to start our infield practice. It can get confusing with many different places to throw the ball, so we are going to goo slow, and take a slow pace so that everybody progresses at the same rate.

many different places to throw the ball, so we are going to goo slow, and take a slow				
pace so that everybody progresses at the same rate.				
MAF/Instructional	Extensions	Refinements	Extensions	
Technique				
_	n I say go, I would like	students to break into	groups of five and get	
into general space.				
Pick-up	With a partner begin	 Use our cues for 	 Don't make it 	
equipment and	throwing grounders	fielding a ground	too hard, but	
wait for	back and forth	ball	make sure that	
instruction	between each other		your partner can	
			field the ball with	
			ease.	
	Now that our arms	Remember to	Try to get to about	
	are warmed-up,	use the fielding	25 feet from your	
	start throwing	ground ball cues	partner and throw	
	ground balls back	we have been	the ground balls to	
	and forth to get	working with	the left and right of	
	ready for the lesson		your partner to	
	for the day.	\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	challenge them. The goal here is the	
	The person that is at home plate, is	We are still	make it around the	
	going to be the	using the ground ball	infield 4 times	
	student with the	cues, and also	without anybody	
	strongest arm,	the throwing	missing the ball,	
	because they are	cues we have	and also making	
	going to be the one	been using.	good throws back to	
	who is going to be	been daing.	home plate.	
	throwing ground			
	balls to each one of			
	the students in the			
	field. They are going			
	to start by throwing			
	to third, then short,			
	then second, and			
	then first base. The			

is fun, and also something that will get the students used to throwing to the bases. The person at home plate will start out with the ball, and throw to the third baseman, the third baseman, will throw to the second baseman will throw to the short stop, and the short stop will throw to the first baseman, and the first baseman will throw the ball back to home plate. This is called around the horn, and will get the arms ready to make the long throws. The person who is at home is going to the suddent and adropped ball, or a bad throw. times without a dropped ball, or a bad throw. times without a dropped ball, or a bad throw.	students are going to return the ball to home after fielding the ground ball.			
at home is going to using the is to try to make it	to do something that is fun, and also something that will get the students used to throwing to the bases. The person at home plate will start out with the ball, and throw to the third baseman, the third baseman will throw to the second baseman, the second baseman will throw to the short stop, and the short stop will throw to the first baseman, and the first baseman will throw the ball back to home plate. This is called around the horn, and will get the arms ready to make the long		using the ground ball cues, and also the throwing cues we have	around the horn five times without a dropped ball, or a
in this task. They cues, and also times without a are going to start by the throwing dropped ball, or a	at home is going to be the main person in this task. They are going to start by	•	using the ground ball cues, and also the throwing	around the infield 3 times without a

ball to third base,	been using.	
and the third	· ·	
baseman is going to		
throw it to the first		
baseman, and the		
first baseman is		
going to throw the		
ball back to home		
plate. The person at		
home plate will then		
throw to the short		
stop, and second		
baseman, and they		
will follow suit by		
making their throws		
to the first baseman,		
and the first		
baseman will throw		
the ball back to		
home plate. When		
the person at home		
plate throws to the		
first baseman, the		
first baseman will		
make the throw to		
the third baseman		
and then the third		
baseman will throw		
the ball home.	lding a ground hall? Us	

Closure: What is one of our main cues to fielding a ground ball? How many people play in the infield? What did we do when the first base man was to field a ground ball?

Softball Day 10 Double play

1. Objectives:

- A. Students
- By the end of the class students are going to be able to understand what a double play is, and why it is important in the game of softball. (NASPE 1, 2)(EALR'S 1.1, 1.3)
- By the end of class students should be able to successfully turn a double play, at a moderate speed. (NASPE 2)(EALR'S 1.3)
- B. Teacher

2. Equipment:

- Large field
- Gloves (30)
- Softballs (15)
- Bases (20)
- Hula-hoops (4)

Instant activity: As students show up to class, they are going to get with a partner and begin warming up their arms with a partner toss back and forth			
from 10-15 feet away, and as arms get warm start to move back and work into a long toss.			
Set induction: today is a special day. Does anybody know what the term "doubled-up" means? Yes, it does refer to a double play. This is what we are going to practice today. Does anybody know why they are so important? The main goal for today is try to get this strategy down.			
<u> </u>	· · · · · · · · · · · · · · · · · · ·		
MAF/Technique Instruction	Extensions	Refinements	Applications
	ald like students to get into five groups of	of six, with each person having a glove.	Once this is done wait for further
instruction.	T		
Place gloves in two hula-hoops	Now that our arms are warmed up in	When catching the ball start out	Try to keep the ball moving, and
Place softballs in other two	our little groups we are going to	in ready position	also feet moving, so that each
hula-hoops	circle up and begin throwing ground	• Take a step towards the ball, and	person is ready to receive the ball,
	balls back and forth. Make sure that	bend at the knees and lower	and then quickly throw the ball to
	everybody is involved, and that the	upper body over center of	another partner.
	throws are at a moderate speed.	gravity	
		Reach your arms all the way	
		down to the ground like a	
		monkey arms	
		Over lap fingers and catch ball	
		in a scooping motion	
Informing task: When I say go, stude	ents will take positions on the field and	we are going to review what we did yes	
	We are going to start out by playing	 Use the cues that we have been 	Goal is to do this at a moderate
	our game of around the horn. This	using for throwing and fielding	speed, and make it around the
	time we are going to have a pitcher	ground balls.	infield 5 times without a drop, or a
	on the field, and they are going to		bad throw.
	receive the ball from the first		
	baseman. When they get the ball,		
	they are going to pitch the ball to the		
	catcher, and then the catcher is		
	going to throw to third, third to		
	second, second to short, short to		
	first, and first to pitcher.		
	Now that we are all warmed-up, we	Remember to stay in ready	The goal here is to make sure that
	are going to have the pitcher, pitch	position when fielding	everybody is ready for the ball to
	the ball to the catcher, and then the		come their way. We are trying to
	catcher is going to throw the ball to		successfully complete this without a
	a base, or pitcher or short stop, but		dropped ball, but due to possible

no one is going to know where the	lack of experience, there will be one
throw is going to go, and it is	mistake allowed, but try to make it
everybody's job to be ready to field	around the infield three times
the ball. Once the ball is fielded, the	without an error.
throw will go to the first baseman,	
trying to make an out. If the ball is	
thrown to the first baseman by the	
catcher, then the first baseman will	
throw to third. The ball will always	
be thrown back to the pitcher to	
restart the process.	

Now that we have mastered infield play by having the fielders make throws to first base, we are going to try to master the ever illusive double play, this is where it can get confusing. The pitcher will pitch the ball, then the catcher will throw a ground ball to the third baseman, the third baseman will throw the ball to the second baseman who is covering second, then the throw will go from second base to first play. The idea here is to kill two birds with one stone, or double play. The second baseman is the one who will cover on the double play in every situation, except when the ball is thrown to the second baseman, then the short stop will be the one who covers second base and makes the throw to the first baseman. When the ball is thrown to the first baseman, there are two options, option one, the first baseman fields the ball, and the pitcher covers first base on the throw from the second baseman. Option number two is the first baseman fields the ball, and if only a step or two from the base, they touch the base, and then throw down to second base, and yell to the second baseman to tag. When this happens the force out was used on first base, and now the out can only be gotten if a tag is applied before the runner reaches the base. This way is not widely used, because the difficulty level makes it harder to accomplish. For the pitcher, they are

- When catching the ball start out in ready position
- Take a step towards the ball, and bend at the knees and lower upper body over center of gravity
- Reach your arms all the way down to the ground like a monkey does
- Over lap fingers and catch ball in a scooping motion

This is a tougher task to accomplish. I don't expect it to be a short one either, but is one where I think the students will have a lot of success, if they take it slow, and do not try rush it, this is the key. I think it can be done, and at a successful rate. The students are to try to make it around the bases 3 times without confusion, dropped balls, and miss fielded balls.

to ground the ball, and turn and make the throw to the second or short stop covering second base, those two need to communicate on who is going to cover. Then from second base the throw goes back to	
first. The pitcher will start every play.	

Closure: Can anyone tell what the importance of today was? We learned a new term today, can anyone tell what it was? If the ball is hit to the third base man, who's job is it to cover second?

Softball Day 7 Station Day

Objectives:

- A. Students:
 - Will be able to practice throwing, catching, and pitching.
 - Will be able to practice fielding grounders and fly balls.
 - "Prepare"
 - "Execute"
 - "Follow Through"

(NASPE 1, 2) (EARL 1.1, 1.3)

B. Teacher:

Equipment:

- Gloves for all students
- o Softballs (20)
- o Gatorballs (20)
- o Milk crates, hula-hoops, and cones. (6 each)
- o Bases for pitching over.
- Nerf footballs for instant activity.

Instant Activity: Use cones for boundaries; use nerf softballs for this activity. Have two students who are "it", and have two students who have nerf softballs. Now the rest of the students are free running around in the boundary. They need to avoid getting tagged. If they get tagged from the shoulder to forearm, then they are frozen until they catch nerf softball from either of the two throwers, which in turn then throw to others who are "frozen". Have students do this activity for about 3 to 5 minutes to improve throwing skills learned from the class period before.

Set Induction: Can anyone tell me why we practice so much on our skills? That is right, so we can become better. The reason why we go over our skills so much is so that we can refine them, and one way of doing this is by repetition. One good way of doing this by having different stations et up so that we can tie many different skills together to see how we can incorporate our skills, and how well we have done in learning our skills.

MAF/Techniques	Extensions	Refinements	Applications
Informing Task: When I say go.	, students are to get with a partner	, and begin warming-up their arms	3.
 Large field area Gloves (30) Softballs (15) 	Cues will be used, and task cards will be followed at each station for students to practice their skills and work on perfecting their throwing, catching, and fielding techniques today.	Cues will be used at each station as we have learned and discussed so far in class.	This is all we are going to do all day, and the students are going to grade on how well they move through the stations, and the peer evaluation that is given. Also the students are expected to complete all of the stations before the end of class no exceptions. Not completing will result in failure for the day.

Closure: Have the students gather around in "grapes", and discuss cues for each station that will be effective in becoming a better softball player in the class.



Stars are throwing and pitching stations Half moons are catching stations Pyramids are batting stations

Softball Day 7 Station Day

Objectives:

- A. Students:
 - Will be able to practice throwing, catching, and pitching.
 - Will be able to practice fielding grounders and fly balls.
 - "Prepare"
 - "Execute"
 - "Follow Through"

(NASPE 1, 2) (EARL 1.1, 1.3)

B. Teacher:

Equipment:

- Gloves for all students
- o Softballs (20)
- o Gatorballs (20)
- o Milk crates, hula-hoops, and cones. (6 each)
- o Bases for pitching over.
- Nerf footballs for instant activity.

Instant Activity: Use cones for boundaries; use nerf softballs for this activity. Have two students who are "it", and have two students who have nerf softballs. Now the rest of the students are free running around in the boundary. They need to avoid getting tagged. If they get tagged from the shoulder to forearm, then they are frozen until they catch nerf softball from either of the two throwers, which in turn then throw to others who are "frozen". Have students do this activity for about 3 to 5 minutes to improve throwing skills learned from the class period before.

Set Induction: Can anyone tell me why we practice so much on our skills? That is right, so we can become better. The reason why we go over our skills so much is so that we can refine them, and one way of doing this is by repetition. One good way of doing this by having different stations et up so that we can tie many different skills together to see how we can incorporate our skills, and how well we have done in learning our skills.

MAF/Techniques	Extensions	Refinements	Applications
Informing Task: When I say go.	, students are to get with a partner	, and begin warming-up their arms	3.
 Large field area Gloves (30) Softballs (15) 	Cues will be used, and task cards will be followed at each station for students to practice their skills and work on perfecting their throwing, catching, and fielding techniques today.	Cues will be used at each station as we have learned and discussed so far in class.	This is all we are going to do all day, and the students are going to grade on how well they move through the stations, and the peer evaluation that is given. Also the students are expected to complete all of the stations before the end of class no exceptions. Not completing will result in failure for the day.

Closure: Have the students gather around in "grapes", and discuss cues for each station that will be effective in becoming a better softball player in the class.



Stars are throwing and pitching stations Half moons are catching stations Pyramids are batting stations Softball
Day 13
Pop Flies and Line Drives

Objectives:

A. Students:

Will be able to use proper catching techniques to catch pop flies, and line drives.
 Will be able to use proper techniques to field grounders in the outfield, and relay to the infield.

"Square up"

"Glove out front"

"Both hands for the catch and relay throw"

(NASPE 1, 2) (EARL 1.1, 1.3)

B. Teacher:

Equipment:

- 30 Softballs, and 30 nerf Softballs
- 6 Cones to mark positions, and for marking off the field for instant activity
- Gloves for all the students.
- Bases for students.
- Nerf footballs for instant activity.

Instant Activity: Use cones for boundaries; use nerf softballs for this activity. Have two students who are "it", and have two students who have nerf softballs. Now the rest of the students are free running around in the boundary. They need to avoid getting tagged. If they get tagged, then they are frozen until they catch nerf softball from either of the two throwers. Have students do this activity for about 3 to 5 minutes to improve throwing skills learned from the class period before.

Set Induction: In an actual game, the batter hits a grounder or a fly, a defensive player must field the ball before making the throw for a putout (in the case of the grounder) or in order to make the out (in the case of the fly ball). Outfielders are the last line of defense – therefore, fielding ground balls is an important for them as it is for infielders. So today, we are going to work on fielding grounders in the outfield as well as working on pop flies.

Informing Task: Gather students around in "grapes", and explain that they will be working on fielding pop flies first. Everyone grab a partner, and have your partner throw "pop flies" to you while you are 30 feet away.

MAF/Techniques	Extensions	Refinements	Applications
 Students are paired up into groups of two Gloves for everyone 3 softballs for each group Group space, 30 feet apart 	 Approach the pop fly with knees slightly bent, focus on the ball, keep your hands chest high, fingers up, now watch the glove go into the glove, meet the ball high out front, use two hands, 	 "Glove up high" "Two hands" With these cues, students will remember to keep their glove out front, and use both hands to meet the ball. 	One partner will throw pop flies to their partner, and move their partner around within a 10 feet area to practice watching the ball. Try and catch 8 out of 10 pop flies, and then switch roles.

_	and finally shift into throwing motion, have your glove side toward target, glove elbow toward target, and throw back to your partner. udents around in "grapes" an	-	9 .
 Students are paired up into groups of two Gloves for everyone 3 softballs for each group Group space, 30 feet apart 	• For fielding grounders that come into the outfield, keep your knees bent, weight on the balls of your feet, back flat, focus on the ball, hands are low, glove open to ball, meet the ball out front, use two hands, watch the ball go into glove, throwing hand on the ball, now shift weight back, glove side to target, ball to overhand throwing position, and have your	 "Get low" "Get your glove dirty" "Two hands" Students will use these cues to get down, get their glove in grass, and have both the glove, and throwing hand to field the ball. 	Have partners throw grounders to their partner, and do this within a 10 feet radius, about 30 feet apart. See if you can get 8 out of 10 grounders fielded. Partners will then switch roles.

	glove – side elbow to target.		
_		es", and then have them find rounders. Students will use the	a different partner again. • Partners will pair
paired up into groups of two Gloves for everyone 3 softballs for each group Group space, 30 feet apart	flies, and grounders, and use the instruction they have learned to do so.	cues we have discussed in class to do this task.	up in group space 30 feet away from each other. One partner will throw pop flies or grounders to the other partner 30 feet away. See if you can field either the pop flies or grounders 16 out of 20 times correctly, and then switch roles.

Closure: Bring students together in "grapes", and discuss the cues, and techniques for catching pop flies, and fielding grounders. Do a quick whip on the preparation, execution, and follow – through of pop flies and grounders.

Spread out the field like this Outfielder **Students doing grounders** Cut – off person

Students doing grounders

Infield Catcher

Softball Day 14 Catching and Relays

Objectives:

- A. Students:
 - Will be able to use proper catching techniques and relay the ball to the infield.
 - Will demonstrate how to hit the cutoff man from the outfield
 - Will demonstrate how to react as the cutoff man in a live play.

```
"Face the outfielder"
"Hands up"
"Crow – hop"
```

(NASPE 1,2,5) (EARL 1.1,1.3,3.3,3.4)

B. Teacher:

Equipment:

- 30 Softballs, and 30 nerf Softballs
- 6 Cones to mark positions, and for marking off the field for instant activity
- 5 bats for live play practice
- Gloves for all the students
- Buckets or milk crates for groups to carry softballs for the relays

Instant Activity: Two or three taggers start at one end of the track or field while the rest of the class starts at the opposite end. All students (including taggers) are instructed to run in one direction around the track. On the signal, the students begin to run. The taggers work to catch up with the rest of the students. Once a student is tagged, they turn and jog on the outer edges of the circle, running in the opposite direction of the students who have not been tagged yet. This allows them to stay safely out of the chase, and also allows everyone to see who is left to be tagged.

Eventually taggers and students lap each other, causing students to develop tactics for getting passed the tagger. Taggers are allowed to turn and tag someone behind them, but not run in the opposite direction.

It often gets interesting as one student will wait for another to be a decoy, then several students will race by the tagger. When only 2 or 3 students remain, they become the new taggers. The new taggers put the pinnies on, and the game begins again. Often 2 rounds will last about 5 minutes and the students get a tremendous aerobic workout without feeling as though they've been made to run continuously for several minutes.

Set Induction: Today class, we will be working on throwing to the cutoff man. How many of you have watched a baseball or softball game on television? Well of course all of you have, next time notice how quickly the outfielder hits the cutoff and relay man or woman to get the ball back into the infield.

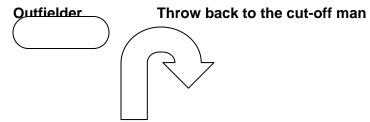
Informing Task: Teacher will inform students on how to execute the relay in live play. Students will get into groups of three, and then practice a relay set up, so that all three students get practice in throwing, catching and reacting as the relay person in a possible live play setup. No bats will be used; the "catcher" will throw the ball in the outfield, so that the outfielder can practice hitting the cutoff person.

MAF/Techniques	Extensions	Refinements	Applications
• Students will be in	The relay person	• "Face your	See if you can have
groups of three,	will face the	outfielder ", this is	your students'
with softball, and	outfielder, and be	how the relay	complete 3 relays in
their gloves.	seen as the relay	person is identified.	a row with

Students will be in the groups and set up as in the diagram shows.	person. Raise your arms to be seen as the relay person, focus on the ball, extend hands to prepare to catch. Now begin pivot by stepping toward target with glove – side foot, and catch ball. Complete the pivot, and begin crow – hop step, put weight on throwing – side foot, glove to target, now throw the ball using the two-finger grip. Now follow through, weight on glove – side foot, keep throwing – side shoulder forward, and keep throwing hand pointed at target.	 "Hands up", this gives the outfielder a target to throw to directly. "Crow – hop", students will complete pivot turn toward infield target. "Follow – through", students will shift weight, point shoulder and glove, and finish by having throwing hand pointed at target. 	following the cues and process in self-space.
 Students will be in groups of three, with softball, and their gloves. Cones will be set up to resemble the outfield to the 	The relay person will face the outfielder, and be seen as the relay person. Raise your arms to be seen as the relay person,	 "Face your outfielder", this is how the relay person is identified. "Hands up", this gives the outfielder a target to throw to 	 See if your group can complete this process without over or under throwing each other 4 out of 5 times in the process.

apart.		you want over to make a sugar	
spreads out 10 more feet			correctly as the relay person back to the catcher.
	Same as above	Same as above	
Students will stay in groups of three, the "catcher" will throw from a bucket of softballs to the outfield for the outfielder to relay back to the relay person, and then the relay person throws back to the catcher. Same as above Have the groups of three	ball. Complete the pivot, and begin crow – hop step, put weight on throwing – side foot, glove to target, now throw the ball using the two-finger grip. Now follow through, weight on glove – side foot, keep throwing – side shoulder forward, and keep throwing hand pointed at target.	• "Follow – through", students will shift weight, point shoulder and glove, and finish by having throwing hand pointed at target.	- Same as above - Now throw 9 out 10 times
 infield standing positions. Bucket of softballs for the "catcher" to throw into the outfield. 	focus on the ball, extend hands to prepare to catch. Now begin pivot by stepping toward target with glove – side foot, and catch	directly. • "Crow – hop", students will complete pivot turn toward infield target.	Switch roles and make sure every group member completes this task 4 out of 5 times as the relay person.

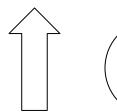
Closure: Have your class discuss the importance of each cue you went over to make a successful relay happen. Then have a quick whip on what they have enjoyed so far in the softball class and unit.



Cut - Off man



Catcher



Bucket for softballs

Softball Day 15 Pitching

1. Objectives:

- A. Student:
 - By the end of class, students will be able to underhand throw a slow pitch to a partner or catcher.
 - By the end of class, students will know the following cues to be able to underhand throw to a partner.
 - "Step" towards target
 - "Pendulum" motion with throwing arm
 - "3 o'clock" ball release.

(NASPE 1, 2), (EALR 1.1, 1.3)

B. Teacher:

- 2. Equipment: (for 30 students)
 - · Open grass field
 - Gloves for every student
 - 15 bean bags
 - 15 softball sized gator balls
 - 15 pickle balls
 - 15 regulation softballs
 - 6 milk crates, and hula-hoops
 - 4 cones for boundaries for instant activity
 - 2 softball sized gator balls
 - 2 jerseys for the "it" people in instant activity

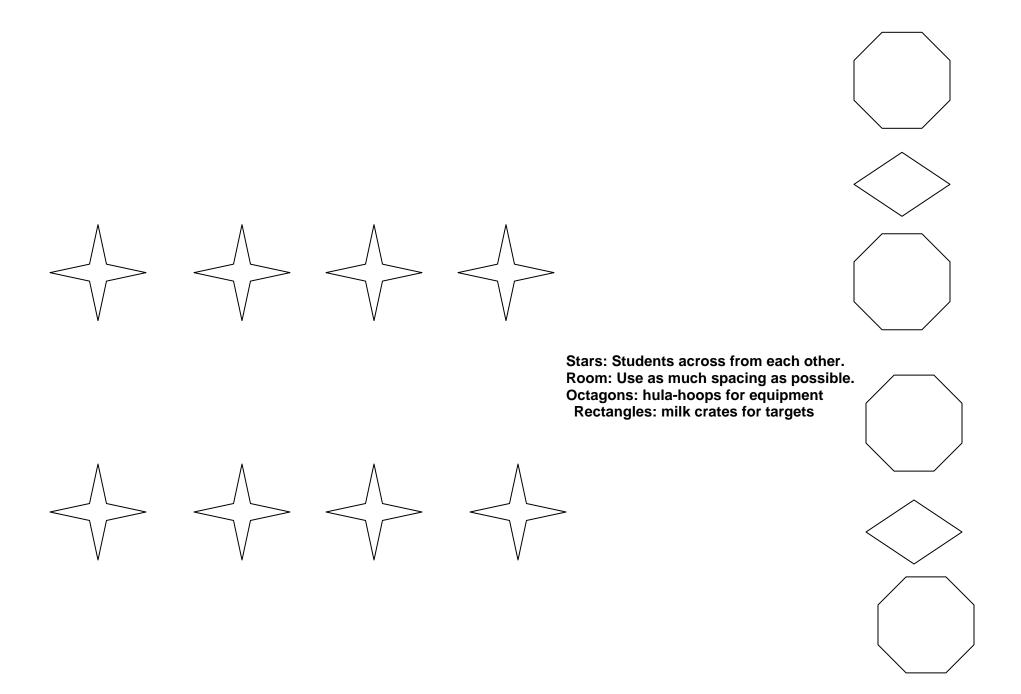
Instant Activity: Use cones for boundaries; use the softball sized gator balls for this activity. Have two students who are "it", and have them in the jerseys, and have two other students with the softball sized gator balls. The students with the gator balls will be throwing to the students who become "frozen". The rest of the students will be running around in the marked off boundary. The teacher will use his or her discretion on how big to make the field, depending on the age group for the student's boundaries for this game. The taggers must tag the students from the shoulder blade to the forearm to freeze them. If they get tagged, they are frozen until they catch a gator ball from either of the two throwers. Now after they catch the ball, they can move, and throw to others who have become "frozen". Teacher should randomly pick students to switch roles to keep everyone as active as possible every minute or two for a fast moving warm up activity. Do this activity for about 5 minutes to improve throwing skills and get the students moving.

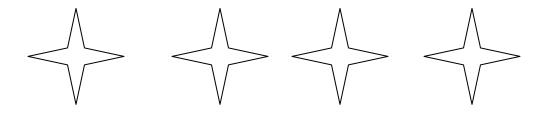
Set Induction: Gather the students around in "grapes", as the teacher introduces the day's activity. Today we are going to practice our pitching skills. We'll be learning the underhand pitch. This is of course different from baseball where pitchers throw overhand. What might surprise you is to learn that skilled softball pitchers can pitch the ball at speeds of 60 to 65 miles per hour. To do this it takes practice, and today we'll review the proper techniques.

Informing Task: Everyone find a partner and take one beanbag with you. Students will face each other 10 feet away in the boundaries that have been set forth. Students will leave the beanbag on the ground, and follow teacher direction in their group space on how to begin throwing to each other, back and forth. Students will wait for further instructions.

MAF/Techniques	Extensions	Refinements	Applications
 Diagram included showing field structure. Stand about 10 feet away from your partner in self – space. Leave your beanbag on the ground next to you Everyone follow teacher's lead on slow pitch motion. 	 We are going to go through the underhand motion pitch. Step towards your partner with your non – throwing foot, drop your throwing arm into the pendulum swing motion, and you will release the ball at 3 o' clock. 	 Remember to square up Step towards your target Use the pendulum motion with your throwing arm Always release the ball at 3 o'clock. 	Have you and your partner go through the motions 10 times each, and watch each other to make sure each of you are using the step, pendulum swing, and the 3 o'clock release in your motions without the bean bag.
 Diagram included to show field structure Stand about 10 feet away from your partner in self – space Pick your beanbag up and prepare to underhand toss it to your 	 Now we will follow the 3-step motion to underhand throw to our partners, this is with our beanbags only. Step towards your partner with your non – throwing foot, drop your throwing 	 Remember to square up Step towards your target Use the pendulum motion with your throwing arm Always release the ball at 3 o'clock. 	See if you and your partner can now complete 10 underhand slow pitches to each other, so that neither of you have to move out of your group space position.

Have students with a ball of their choice go into the motion of throwing an underhand slow motion pitch Have all students use the step forward, swing the	•	All students should be able to square up to their "catcher", be able to use the pendulum motion, and release their ball at 3	•	See if you and your partner can now complete 10 underhand slow pitches to each other, so
arm like a pendulum swing, and release the ball at 3 o' clock.		o' clock.		that neither of you have to move out of your group space position.
Have students with a ball of their choice go into the motion	•	All students should be able to square up to their "catcher", be able to use the pendulum motion, and release their ball at 3 o' clock.	•	See if you and your partner can now complete 20 underhand slow pitches to each other, so that neither of you have to move out of your group space position.
	of their choice go into the motion	of their choice go into the motion	of their choice go into the motion able to square up to their "catcher", be able to use the pendulum motion, and release their ball at 3 o' clock.	of their choice go into the motion able to square up to their "catcher", be able to use the pendulum motion, and release their ball at 3





Softball Day 16 Pitching

1. Objectives:

- A. Student:
 - By the end of class, students will be able to windmill a pitch to a partner or catcher.
 - Students will use cues to pitch the windmill pitch to a partner or catcher.
 - "Step" towards target
 - "Windmill" motion (fully extend arm)
 - "Brush your hip" (NASPE 1,2,5) (EALR 1)
- B. Teacher:

- **2. Equipment:** (For 30 Students)
 - Open grass field, fence, or back-stop
 - Gloves for every student
 - 15 beanbags
 - 15 softball sized gator balls
 - 15 regulation softballs
 - Hula hoops to separate equipment
 - 4 cones for boundaries for instant activity
 - 2 softball sized gator balls for instant activity
 - 2 jerseys for the "it" people in instant activity
 - Tape for the backstop and fence to tape square boxes for targets

Instant Activity: Use cones for boundaries; use the softball sized gator balls for this activity. Have two students who are "it", and have them in the jerseys, and have two other students with the softball sized gator balls. The students with the gator balls will be throwing to the students who become "frozen". The rest of the students will be running around in the marked off boundary. The teacher will use his or her discretion on how big to make the field, depending on the age group for the student's boundaries for this game. The taggers must tag the students from the shoulder blade to the forearm to freeze them. If they get tagged, they are frozen until they catch a gator ball from either of the two throwers. Now after they catch the ball, they can move, and throw to others who have become "frozen". Teacher should randomly pick students to switch roles to keep everyone as active as possible every minute or two for a fast moving warm up activity. Do this activity for about 5 minutes to improve throwing skills and get the students moving.

Set Induction: : Gather the students around in "grapes", as the teacher introduces the day's activity. Today we are going to practice our pitching skills. We'll be learning the windmill pitch. This is of course different from baseball where pitchers throw overhand. What might surprise you is to learn that skilled softball pitchers can pitch the ball at speeds of 60 to 65 miles per hour. Jenny Finch is a prime example of this; she has been able to pitch for the USA team, along with pitching at the University of California at Los Angeles. So today we are going to learn how to use the windmill pitching motion, so that we can become good windmill pitchers ourselves.

Informing Task: Everyone find a partner and take one beanbag with you. Students will face each other 10 feet away in the boundaries that have been set forth. Students will leave the beanbag on the ground, and follow teacher direction in their group space on how to begin throwing to each other, back and forth. Students will wait for further instructions.

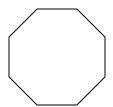
MAF/Techniques	Extensions	Refinements	Applications
 Diagram of field setup included Have partners face each other 10 feet apart Have everyone leave the beanbags next to him or her on the ground. Everyone follows teacher's instruction on the motion of the windmill pitch. Students will face their partner and go through the motion for each other. 	 I am going to have all the students follow in my lead, lets all face our targets or catchers, then step towards our targets, then utilize the full windmill motion with pitching arm, and then release the ball at hip level. Do this for your partner without the ball, so that each of you sees each other perform the motion of the windmill pitch without using the ball. 	 Always face forward towards your catcher Now step to target Fully extend your arm down, and then utilize the windmill motion with your pitching arm, and release the ball after you brush your hip to pitch. 	See if you and your partner can go through the motions 10 times each, and watch each other to make sure each of you are using the step, windmill motion, (fully extend arm), and release ball at hip level. This again, is without the ball, and making sure you face your catcher.
 Stand about 10 feet away from your partner in self-space. Have one partner pick up 	 I am going to have the students go into the motion of throwing a windmill pitch. 	Students, face your catcher.Step to your target in the windup	 See if you and your partner can now complete 8 out of 10 windmill pitches to each other, so

the beanbag so that he or she can throw to the other partner facing them. Your partner will do likewise; so both of you will be executing the windmill pitch to each other. Everyone follow teacher on when to throw. Have one set of partners throw on your cues, and then have the other set catch, and then take a turn and throw the beanbag.	Students will follow the three cues for success on pitching the windmill pitch.	 Use the windmill motion to fully extend the arm. Release ball at hip level 	that neither of you have to move out of your group space position.
 Stand about 15 feet away from your partner in self-space. Partners can now choose a different ball of their choice to windmill pitch to each other from the hula – hoops that are next to the pitching lines. 	 Have students with a ball of their choice go into the motion of throwing a windmill pitch to their partners. I will have all the students use the face catcher, step to target, use windmill motion, (fully extend arm), and release ball at hip level. 	 Remember to "face catcher" Always "step to target" Always utilize "windmill motion" (fully extend arm) 	See if you and your partner can now complete 9 out of 10 windmill pitches to each other, so that neither of you have to move out of your group space position.
 Stand about 15 feet away from your partner in self – space. Partners are still given the option to throw with a different ball than before, using the choices that are in the hula – hoops. Partners can also choose to use targets on the fence or back – stop to aim for. (See diagram for more information) 	 Have all students use the cues, and have the groups of students use the targets, or use different balls to stay in their pitching lines if they choose to do so. Every student should either be practicing their windmill pitching skills with their partners, or getting to the fence and back, practicing their 	 Remember to "face catcher" Always "step to target" Always utilize "windmill motion" (fully extend arm) 	 See if you can keep pitching to your partner, and have them catch the ball every time. See if you can hit the target with a windmill pitched ball 7 out of 10 times, and then take steps back after doing so, and repeat task if you would like to continue with the target practice.

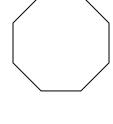
accuracy with the taped	
targets on the back stop	
and fence.	

Closure: Have your students gather around in "grapes" and discuss the three cues that can make you a good windmill pitcher. Do a quick whip on what ball they liked pitching the most. Take a few extra minutes for a quiz on pitching cues.

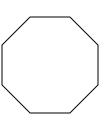




Stars: Students across from each other. Room: Use as much spacing as possible.
Octagons: hula – hoops for equipment
Wall: Use away from the pitching lines for target practice

















Softball Day 17 Pitching Stations

Objectives:

- A. Students:
 - Will be able to practice their pitching skills.
 - Will be able to develop their pitching skills through pitching stations.
 - "Face target"
 - "Release ball at 3 o'clock"
 - "Follow through"

(NASPE 1, 2) (EARL 1.1, 1.3)

B. Teacher:

Equipment:

- Buckets of softballs for each station
- Buckets of nerf softballs for each station
- 20 cones for boundaries and setting up targets
- 8 Hula hoops, 8 milk crates for targets for stations
- Measuring tape, volleyball net, or pole for high arch station

Instant activity: Students find partners and throw ten grounders to one person, that person throws the ball back to the same person, and then partners switch roles, this activity can be done twice to warm up the throwing arms for students.

Set Induction: How many of you have seen baseball and softball games? They both pitch differently, and both have a wide variety of styles to pitch to the plate. This is what we will be working on today, and we have pitching stations to do so.

Informing task: Students will gather around the teacher as he or she explains how each station works, and that they need to find the task cards and follow the task cards to complete the station. Each station will be 10 minutes long, so complete as many task cards and get as much practice as possible at each station. Complete a peer review for each station that you do, and all stations must be completed before the class period is over.

MAF/Techniques	Extensions	Refinements	Applications
 Large field area Gloves (30) Softballs (30) Bases (20) Hula hoops (6) Gator balls (10) Milk crates (10) 	Today is a station day. There will be many different stations, which will deal with throwing and pitching. Follow the task cards for challenges and information regarding each station.	 Students will use the throwing cues we have gone over Keep a good pace throughout the stations Make sure that they are critical of their partner, it will only help them, and their partner to become better at the game of softball 	This is all we are going to do all day, and the students are going to be graded on how well they move through the stations, and the peer evaluation that is given. Also the students are expected to complete all of the stations before the end of class no exceptions. Not completing will result in failure for the day.



Station 1



Station 2



Station 3



Station 4

Softball Day 18 Swing technique

1. Objectives:

- A. Students
 - By the end of the class students will be able to demonstrate what a perfect swing looks like. (NASPE 1, 2)(EALR'S 1.1, 1.1.3)
 - By end of class students will understand the motions that we have to do in order to perform the proper swing technique. (NASPE 2)(EALR'S 1.3)
- B. Teacher

2. Equipment:

- Large gym area
- Softball bats (30)

Instant activity: Circle up and begin following the teacher in some arm and back stretches. This will help to loosen up our arms and backs so we don't hurt ourselves. This will be good, because some of the students won't be used to the motions we go through today.

Set induction: What is the most exciting part of watching or playing softball? Yes, offense, but more or less it has everything to do with hitting. So today we are going to learn how to hit, and get our technique down before we put it into action. For some this will be easy, but for most it will be difficult.

MAF/Instructional Technique	Extensions	Refinements	Applications
Informing task: When I say go, s	tudents will get into general space ir	ready athletic position.	
	We are going to start learning how to hit today.	 Start in ready athletic position Knees bent, back straight Make hands into fists, and place them on top of each other like you are using a pepper grinder, and close to your body opposite your dominant foot. Side to target Step forward with nondominant foot Swing hands across body in a straight motion from one shoulder to the other Outstretch arms on swing, and pivot with back foot Keep eyes on ball, and also they should meet the bat when you pass your chest 	We are going to practice this swinging motion so we can master it before we bring a bat into the picture.
Pinpoint (this is where the teacher will have two or more students demonstrate to the class)	Now we are going to do this using bats to get the feel of what it is like to swing a bat, and get the feeling of the weight.	Use the cues we have been using	Try to make 10 perfect swings. Be careful not to try to swing your hardest, we are looking for form not bat speed.
	Now that we are getting the swing down, we are going to work on our foot work	 Make sure you use your non-dominant foot as your front foot. Stays on the balls of your feet, which is your instep Lift your leg so your knee 	Try to do this without a bat, or a moving your upper body. We are trying to get the feel and the movement down.

		 bends and your foot is 6-8 inches off of the ground Now slide it forward about 2 feet forward Use your back foot as a pivot foot. 	
Adding the bat back into the swing	Here we are going to put the whole movement together	Remember to use both sets of cues we have been working on	Try to put the whole thing together and make 10 perfect swings using the all of the cues we have been using.

Closure: When performing the proper swing what is the first thing you should do to get set? When you are swinging where should your eyes meet the bat? Which foot is your lead foot?

Softball Day 19 Hitting off of a tee

1. Objectives:

- A. Students
 - By the end of the class students will be able to make contact with a ball off of a tee. (NASPE 6) (EALR'S 1.1)
 - By the end of class students will be able to demonstrate a perfect swing when hitting a ball off of a tee. (NASPE 2) (EALR'S 1.3)
- B. Teacher

Equipment:

- Large gym area
- Batting tees (30)
- Pickleball racquets (30)
- Gator balls (30)
- Balloons (30)
- Hula-hoops (8)

Instant activity: Our instant activity today is going to be getting into self-space, and begin stretching out our arms. Today is a day where our arms are going to be our focus for the day

Set induction: what is the most exciting thing in the game of softball? Well if you guessed offense, more specifically hitting, then you were right on. In the game of softball the only way you can win is at the plate, so in order to be successful we need to practice this, so today we are going to build off of our basics to hitting, and start out really basic and see how well we progress.

and see how well we	progress.					
MAF/Instructional	Extensions	Refinements	applications			
Technique						
Informing task: When I say go, I would like students to get a pickleball racquet, a gator						
ball, and stand behind	d a tee, and wait for fur	ther instruction.	1			
Equipment will be laid out in hula-hoops for students to get.	We are going to start out really basic. The students are going to hit off of the tee with a gator ball, using a pickleball racquet. We are going to use the cues we went over the day before. The tees are going to be placed 10 feet from the wall, and spread out all across the gym in order to ensure safety.	 Start in ready athletic position Knees bent, back straight Make hands into fists, and place them on top of each other like you are using a pepper grinder, and close to your body opposite your dominant foot. Side to target Step forward with nondominant foot Swing hands across body in a 	We are going to try to keep our eyes on the ball, and make contact waist high, and make sure there is a good follow through. The goal here is to make contact 7 of 10 times.			

			•	straight motion from one shoulder to the other Outstretch arms on swing, and pivot with back foot Keep eyes on ball, and also they should meet the bat when you pass your chest	
•	Pinpoint (This is when the teacher will stop the class and have two or more students who are performing the task correctly to demonstrate infront of the class)	Now that we have gotten started and have gotten the feeling of making contact, pick a spot on the wall and aim for it as you swing straight through. Try to make the spot above your waist, and of decent size so the you can achieve success.	•	Use the cues we have been working on Make sure that you keep your side to target	Try to hit your spot 6 of 10 times.
•	Return the gator balls and pick- up a balloon	The students are going to drop the balloons onto their racquets and make contact with the balloon at waist	•	Remember the hitting cues we have been using	Try to hit the balloon at waist height 10of 10 times

height. The balloon will be hit at the			
wall.			
This time we are going to toss the balloon up in the air just above our heads and track the balloon as it comes back down, and make contact when the balloon is at waist height.	•	Remember the hitting cues we have been using	Make sure that you keep your eyes on the balloon, and make the contact at waist height. Try to hit the balloon 7 of 10 times using the correct way to swing.
Students with their partners are going to get a little taste of what it is like to hit a ball when it is pitched to them. This is going to be tough for students who have a hard time either tracking, or making contact with a ball that is thrown at them. The ball is going to be pitched underhand. One student will stand with their side to target, which will be their partner who is tossing them the	•	Remember to use the cues that we have been using for hitting. The most useful one here is using your eyes to track the ball.	We are not looking for much, because for some this is the first time they have seen this kind of skill. The expectation is to make contact no matter where the ball goes 7 of 10 times.

away.	ball, and they will be standing 5-10 feet	
anaj:	away.	

Closure: What is one cue that we used today? Why is it important to keep you eye on what you are going to hit? Can anyone tell me why we are practicing these skills?

Softball Day 20 Hitting off of a tee

1. Objectives:

- A. Students
 - By the end of class students will be able to hit off of a tee using a long handled implement. (NASPE 6) (EALR'S 1.1)
 - By the end of class students will be able to demonstrate a perfect swing using a long handled implement. (NASPE 1) (EALR'S 1.1)
- B. Teacher

2. Equipment:

- Large gym area
- Red plastic bats (30)
- Batting tees (30)
- Gator balls (30)
- Balloons (30)
- Hula-hoops (8)

Instant activity: Today's instant activity is going to be getting the students into self-space, and have them begin stretching their arms

Set induction: What is the most exciting thing in the game of softball? Well if you

Set induction: What is the most exciting thing in the game of softball? Well if you guessed offense, more specifically hitting, then you were right on. In the game of softball the only way you can win is at the plate, so in order to be successful we need to practice this, so today we are going to build off of our basics to hitting, and start out really basic and see how well we progress.

		basics to mitting, and s	narr our really basic				
and see how well we p							
MAF/Instructional	Extensions	Refinements	applications				
Technique							
Informing task: Wher	Informing task: When I say go, I wouls like students to pick-up a red plastic bat, a gator						
ball, stand behind a te	e, and wait for further i	instruction.					
Equipment will be spread out in the different hula-hoops for student pick-up	We are going to start out really basic. The students are going to hit off of the tee with a gator ball, using a red plastic bat. We are going to use the cues we went over the day before. The tees are going to be placed 10 feet from the wall, and spread out all across the gym in order to ensure safety.	 Start in ready athletic position Knees bent, back straight Make hands into fists, and place them on top of each other like you are using a pepper grinder, and close to your body opposite your dominant foot. Side to target Step forward with nondominant foot Swing hands across body in a straight motion from one shoulder to the other Outstretch arms 	We are going to try to keep our eyes on the ball, and make contact waist high, and make sure there is a good follow through. The goal here is to make contact 7 of 10 times.				

on swing, and pivot with back

			foot Keep eyes on	
			Keep eyes on ball, and also they should meet the bat when you pass your chest	
	Now that we have gotten started and have gotten the feeling of making contact, pick a spot on the wall and aim for it as you swing straight through. Try to make the spot above your waist, and of decent size so the you can achieve success.	•	Keep using the cues we have been working on Remember side to target	Try to hit your spot 6 of 10 times.
Demonstrate for better understanding	The students are going to drop the balloons from shoulder height and swing and make contact at their waist.	•	Remember the hitting cues we have been using Keep your eyes on the balloon	Try to hit the balloon at waist height 10of 10 times
	This time we are going to toss the balloon up in the air just above our heads and track the balloon as it comes back down, and make contact when the balloon is at waist height.	•	Remember the hitting cues we have been using	Make sure that you keep your eyes on the balloon, and make the contact at waist height. Try to hit the balloon 7 of 10 times using the correct way to swing.
	The ball is going to be pitched	•	Remember to use the cues	The expectation is to make contact no

target, which will be their partner who is tossing them the ball, and they will be standing 5.10 feet.	
--	--

Closure: What is one main cue that we used today? Why is important to make eye contact when trying to hit? Can anyone show me a good batting stance?

Softball Day 21 Partner toss

1. Objectives:

- A. Students
 - By the end of the lesson, students will be able to hit a ball that is being pitched to them. (NASPE 2) (EALR'S 1.3)
 - By the end of the lesson students will be able to demonstrate what a proper swing looks like. (NASPE 1) (EALR'S 1.1)
- B. Teacher

2. Equipment:

- Large gym area
- Pickle ball racquets
- Gator balls (30)
- Foot bags (15)
- Wiffle softballs (15)
- Peer evaluation sheets (30 copies)
- Hula-hoops (10)

Instant activity: Today's instant activity will be a partner stretch, this will allow each of the students to warm-up and get their arms loose, and will prevent students from injuries. Today is a day where we will be doing a lot of swinging.

Set induction: It has taken us a while to get here, but we made it. Can anyone tell me what is more fun than hitting a ball that sitting on a tee? If you guessed one that is being thrown at you, then you are correct, today we are going to play soft toss with a partner, and revisit our pitching skills.

, ,	ou are correct, today w	e are going to play soft	toss with a partner,
and revisit our pitching	g skills.		
MAF/Instructional	Extensions	Refinements	applications
Technique			
Informing task: Whe	n I say go, I would like	students to get into sel	f space and using a
pickleball racquet, and	d a gator ball.		
Equipment will be set in hula-hoops for easier pick-up for students	Students are going to stand 10 feet from the wall, and begin self tossing the ball, and make contact with the ball at waist height.	 Start in ready athletic position Knees bent, back straight Make hands into fists, and place them on top of each other like you are using a pepper grinder, and close to your body opposite your dominant foot. Side to target Step forward with nondominant foot Swing hands across body in a straight motion from one shoulder to the other Outstretch arms on swing, and 	Try to do this 9 of 10 times, it is review from the previous day, and will get us into the swinging mode.

			•	pivot with back foot Keep eyes on ball, and also they should meet the bat when you pass your chest	
•	Pinpoint (This is where the teacher will have two or more students demonstrate to the whole class).	Here the students are going to work on swinging using a level swing, but doing the same activity with the self toss.	•	Use the swinging cues that we have been working on Keep arms stiff so the racquet will stay level.	Try to do this 6 of 10 times. Remembering to keep your arms stiff.
		With their partner students will line up, one partner on at the wall, and the other partner 10-15 feet away. The partner at the wall will be the hitter, and the other partner will be the tosser. Using the underhand toss we have already learned, toss a gator ball to your partner.	•	Remember to use both the batting, as well as the pitching cues we have been using Step, swing, and follow through	Try to make contact 7 of 10 times. For the pitcher make 10 good pitches. Switch every 10 pitches.
•	Intra-task variation (This is where the students have the choice to make the task easier, or more	If this task gets too easy for some, and they want to make it more difficult, there are foot bags, and you are to do the same activity only	•	Remember to use both the batting, as well as the pitching cues we have been using Step, swing, and	Once you have moved up to this level, the goal is to make contact 8 of 10 times, and the pitcher still needs to make 10 good

difficult).	having to track, and make contact with a smaller ball.		follow through	pitched to their partner. Switching every 10 pitches.
	This is going to be the same activity, but the pitcher is going to move back to 20 feet. Keep the speed of the ball at a moderate level, make sure on the pitch the ball is released, and given an arc that is about 10-15 feet off of the ground.	•	Remember to use both the batting, as well as the pitching cues we have been using Step, swing, and follow through	Try to make contact using good swing technique 9 of 10 times, and as for the pitcher, they will pitch 10 good pitches, switching every 10 pitches.

Closure: what did we learn today? How high off the ground should the ball travel when pitched? What was our pitching cue?

Softball Day 22 Partner toss

1. Objectives:

- A. Students
 - By the end of the lesson, students will be able to hit a ball that is being pitched to them. (NASPE 2) (EALR'S 1.13)
 - By the end of the lesson students will be able to demonstrate what a proper swing looks like. (NASPE 1) (EALR'S 1.1)
- B. Teacher

2. Equipment:

- Red plastic bats (30)
- Gator balls (30)
- Foot bags (15)
- Wiffle softballs (15)
- Hula-hoops (8)

Instant activity: Students are to partner up and begin stretching their arms so that no one gets injured, due to the activity for the day

Set induction: It has taken us a while to get here, but we made it. Can anyone tell me

Set induction: It has taken us a while to get here, but we made it. Can anyone tell me what is more fun than hitting a ball that is sitting on a tee? If you guessed one that is being thrown at you, then you are correct, today we are going to play soft toss with a partner, and revisit our pitching skills.

partner, and revisit our pitching skills.						
MAF/Instructional	Extensions	Refinements	applications			
Technique						
		students to get into self	space and pick-up a			
	gator ball, and wait for	further instruction.				
Equipment is going to be spread out in hula-hoops so that it is easier for the students to pick-up	Students are going to stand 10 feet from the wall, and begin self tossing the ball, and make contact with the ball at waist height.	 Start in ready athletic position Knees bent, back straight Make hands into fists, and place them on top of each other like you are using a pepper grinder, and close to your body opposite your dominant foot. Side to target Step forward with nondominant foot Swing hands across body in a straight motion from one shoulder to the other Outstretch arms on swing, and pivot with back foot 	Try to do this 9 of 10 times, it is review from the previous day, and will get us into the swinging mode.			

			•	Keep eyes on ball, and also they should meet the bat when you pass your chest	
•	Pinpoint (This is where the teacher will have two or more students demonstrate in- front of the class)	Here the students are going to work on swinging using a level swing, but doing the same activity with the self-toss.	•	Use the swinging cues that we have been working on Keep arms stiff so the racquet will stay level.	Try to do this 6 of 10 times. Remembering to keep your arms stiff.
•	•	With their partner students will line up, one partner on at the wall, and the other partner 10-15 feet away. The partner at the wall will be the hitter, and the other partner will be the pitcher. Using the underhand toss we have already learned, toss a gator ball to your partner.	•	Remember to use both the batting, as well as the pitching cues we have been using Step, swing, and follow through	Try to make contact 7 of 10 times. For the pitcher make 10 good pitches. Switch every 10 pitches.
•	Intra-task variation (This is where the students have the choice to either make the task easier or harder based on their skill, and	If this task gets too easy for some, and they want to make it more difficult, there are foot bags, and you are to do the same activity only having to track, and make contact with a	•	Remember to use both the batting, as well as the pitching cues we have been using Step, swing, and follow through	Once you have moved up to this level, the goal is to make contact 8 of 10 times, and the pitcher still needs to make 10 good pitched to their partner. Switching

the progression through the task)	smaller ball.			every 10 pitches.
	This is going to be the same activity, but the pitcher is going to move back to 20 feet. Keep the speed of the ball at a moderate level, make sure on the pitch the ball is released, and given an arc that is about 10-15 feet off of the ground.	•	Remember to use both the batting, as well as the pitching cues we have been using Step, swing, and follow through	Try to make contact using good swing technique 9 of 10 times, and as for the pitcher, they will pitch 10 good pitches, switching every 10 pitches.

Closure: what did we learn today? How high off the ground should the ball travel when pitched? What was our pitching cue?

Softball Day 23 Batting Stations

Objectives:

- A. Students:
 - Will be able to hit live pitches off a pitch into play.
 - Will be able to hit a pitch into a certain part of the playing field. (NASPE 1,2) (EARL 1.1,1.2)
- B. Teacher:

Equipment:

- Oversize plastic bats
- 30 plastic softballs
- Regulation softball bats
- 30 regulation softballs
- Buckets, and milk crates
- 10-12 cones for field markers

Instant Activity: Students move into the grass field in self space and find partners and throw ten grounders to one person, that person throws the ball back to the same person, and then partners switch roles, this activity can be done twice to warm up the throwing arms for students.

Set Induction: Today class we are going to become hitting professionals and be accurate, and be able to hit the ball into any part of the field that we want to. We will use all our skills we have learned over the past few days on hitting.

MAF/Techniques	Extensions	Refinements	Applications
		nd let everyone know to find	
Partners will practice hitting	off pitches from each other,	and this will be done in-grou	up space around the field.
 Students are with a partner and in group space One plastic bat for each group One glove for each group Multiple plastic softballs for each group 	When initiating the swing have a square stance, knees bent, focus on ball, initiate hip turn, lead swing with front elbow, keep your hips square, extend your arms, roll wrists, swing through ball, hands wrap around shoulder, and chin will be on the shoulder with the proper swing through.	 "Square up" "Athletic stance" "Reach, and roll" "Swing through" These cues will help the students remember to stay in position through the whole swing while in the batter's box. 	Students will use plastic bats and hit live pitches from their partner, they will do this, and make contact 8 out of 10 times hitting the ball into play in their own group space. They will switch roles after ten pitches each.
Same as above	 Same as above, pitcher will tell hitter where to hit 	Same as above	 See if you can hit the ball into whatever field or

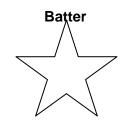
the ball be	fore side your pitcher
each pitch	tells you to, and
	be successful 7
	out of 10 times in
	hitting it into play.
	Switch roles with
	the activity once.

Informing Task: Have students gather around in "grapes" and explain that now we are going to use regulation softball bats, regulation softballs, and have groups of 3. Each group will now have a fielder in the group space, so that everyone brushes up on their fielding practice as well as live hitting and pitching.

MAF/Techniques	Extensions	Refinements	Applications
 Students are in groups of three. One regulation bat for each group Two gloves for each group. Multiple regulation softballs for each group 	When initiating the swing have a square stance, knees bent, focus on ball, initiate hip turn, lead swing with front elbow, keep your hips square, extend your arms, roll wrists, swing through ball, hands wrap around shoulder, and chin will be on the shoulder with the proper swing through.	 "Square up" "Athletic stance" "Reach, and roll" "Swing through" These cues will help the students remember to stay in position through the whole swing while in the batter's box. 	- Have your fielder on the third base line for example, and see if you can hit the ball down the third base line 9 out of 10 times to the fielder, off the pitcher's pitches. Have everyone in the group switch roles and try to accomplish this task.
Same as above	Same as above	Same as above	 Have your fielder in left field for example, and see if you can hit the

	ball to left field 9
	out of 10 times to
	left field, off the
	pitcher's pitches.
	Have everyone in
	the group switch
	roles and try to
	accomplish this
	task.

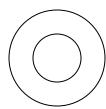
Closure: Gather the students into "grapes", and discuss cues for hitting, and then have them fill out a quick quiz on paper before the class period ends.



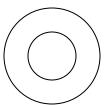
20 feet apart from each other



Outfielder



Outfielder



Softball Day 24 Batting stations

1. Objectives:

- A. Student
 - By the end of class students will be able to make contact with the ball on a consistent basis. (NASPE 1) (EALR'S 1.1)
 - By the end of class students will be able to track a ball that is going to be pitched to them. (NASPE 2) (EALR'S 1.3)
- B. Teacher

2. Equipment:

- Large gym area
- Batting tees (30)
- Pickle ball racquets (30)
- Red plastic bats (30)
- Gator balls (30)
- Foot bags (30)
- Cones (20)
- Yarn balls (30)

Instant activity: Stretch arms, because it is going to be a day where we will be swinging a lot today.							
Set induction: Now that we have gone through all of our hitting instruction, we are going to put them all together in station form. There are							
going to be stations th	nat are set-up to go fro	m our first progression	of self toss stationary, to partner toss, which is dynamic on the				
progression skills cha	rt.						
MAF/Instructional	Extensions	Refinements	Applications				
Technique							
Informing task: Whe	n I say go, I would like	everyone to get with a	partner, and wait for instruction.				
The students are going to move throughout the stations with their partner once they have completed the given task.	 I would like the students to with their partners start out at the first station, and follow the directions on the task cards. Once the pair has finished the task, they are to move on to the 	 Remember the cues that we have been working with on hitting. A good base Side to target Eyes on ball at point of contact 	The goal is to make it through all of the tasks before the class is over.				

next task.

Softball Day 25 Bunting

Objectives:

- A. Students:
 - Will be able to move from normal batting stance into bunting position.
 - Will be able to use the bunt to get onto base in live play.
 - "Two Step Pivot"

 "Athletic Position"

 "Give with Bat"

 (NASPE 1, 2), (EARL 1.1, 1.3)
- B. Teacher:

Equipment: (For 30 students)

- Oversize Plastic bats
- Pickle balls
- Softball bats
- 20 plus Softballs
- Cones and tape to emphasize batter box, and bunting down the line
- 30 soccer balls for instant activity
- 4 cones for instant activity

Instant Activity: Cones for general space boundaries, balls for all students that bounce

Give all students a ball that they are comfortable dribbling with their feet (i.e., soccer ball). Designate 2/3 students as taggers. These taggers, while still dribbling a ball themselves, move throughout the area trying to tag other students who are also dribbling a ball. Players who are tagged hold their ball above their head. They are free to join the game again after a "free dribbler" tags them.

Teaching Suggestions:

Have boundary cones away from walls if playing inside.

Stop the game if the students are aren't moving safely.

If students lose control of the ball have them stand with ball overhead.

Have students walk instead of running.

Set Induction: Ever notice many types of sports games come right down to the wire? That's because the competition is tough, and very intense. Both teams have done everything they can to succeed and win! Today we are going to learn how to get the ball into play and advance our runners on the bases, yes that's right, we are going to go over bunting!

Informing Task: I want you to find a partner, and work together over stance of a bunt. Everyone get a plastic or regular softball bat, and listen to instruction around me in-group space. I want everyone to gather around and listen to instruction on how to prepare and execute the proper bunt stance, and then how to follow through with the bunt.

- Students are in groups of two in group space
- Students have a bat
- To prepare for a sacrifice bunt, square up in the box as if hitting, hands
- "Square up"
- "Pivot"
- "Face pitcher"

You and your partner see if you can use the cues to practice five times each with the bat in hand,

between the two partners	and bat back, focus on the pitcher. Now two – step pivot to a square stance-facing pitcher, and have your bat parallel to ground at top of strike zone away from the body.	These cues will help the students remember how to get ready to bunt in a bunting situation.	pivoting towards the other partner for preparing for a bunt.
Maf/Techniques	Extensions	Refinements	Applications
 Same as above Every two person group has a plastic pickle ball (softball size) 	Now have a bottom- hand hitting grip, have your top hand outside grip area, perpendicular to ground, now the bat rests on index finger, thumb on top, and finally give with the bat as you contact the ball	 "Bat up and out" "Spring reaction" Cue "bat up and out", will give the students the cue to get the bat ready to tap the softball Cue "spring reaction", will give the students the cue to give the softball give as you tap it into play. 	• See if you and your partner can use the cues correctly to bunt to each other 9 out of 10 times directly back to your partner who is 10 feet back, only using the plastic pickle balls (softball size)
 Two person groups Plastic softballs Plastic bats Everyone in self 	All instruction same as above	All cues same as above	See if you and your partner can use the cues correctly to bunt to the left of

space			you, as if you are bunting down the third base line
 Two person groups Softballs Softball bats Glove for pitcher 	Same as above	Same cues as above	• See if you and your partner can use the cues correctly to bunt to the left, right, or down the middle, depending on where your pitcher (partner) tells you. Do this 10 times each, and switch. See who can be more successful out of ten times.

Closure: Gather around in "grapes" and quick whip the cues, and stances for a sacrifice bunt situation on the play field.

Softball Day 26 Push and Drag Bunting

Objectives:

- A. Students:
 - Will be able to perform the push bunt.
 - Will be able to perform the drag bunt.

(NASPE 1, 2) (EARL 1.1, 1.3)

B. Teacher:

Equipment:(for 30 students)

- 5 plastic oversize bats, 5 regulation softball bats
- 10 gator balls, 20 softballs, 20 pickle balls
- 6-8 bases for home plate effect
- Cones and tape to emphasize batter box, and bunting down the line
- 15 nerf footballs (instant activity)
- 15 flags (instant activity)
- Open grass field

Instant Activity: This is an activity that needs to be done in an outside grassy field with plenty of room. It is not recommended to do this indoors.

Choose 3 or 4 students to be taggers. These students DO NOT wear a flag and they are out in the middle of the playing field. To identify them they can wear a pinnie if you wish. Every other student has on a flag belt and they get a football. Students with the flags and footballs will then line up in the End Zone. These students need to be spread out and not standing on top of each other before the signal.

On the teachers signal the students in the End Zone (football players), try to score a touchdown by running successfully to the other End Zone. While running they must keep their footballs tucked under their arms and keep their flags from getting pulled off by the taggers by dodging and fleeing. If they make it to the other end, they are safe. Students wait in the end zone, until the signal to repeat--running again to the opposite end zone. If a student gets their flag pulled or drops their football they become taggers. Stop the game every minute or so to change positions and restart the activity.

Set Induction: Today class we are going to go more in depth on the bunt, and use two styles of bunts to become more effective players for the game of softball. We will become bunting professionals!

Informing Task: I want you to find a partner, and work together over stance of a bunt. Everyone get a plastic or regular softball bat, and listen to instruction around me in-group space. I want everyone to gather around and listen to instruction on how to prepare and execute the proper bunt stance, and then how to follow through with the drag bunt.

execute the proper bunt stance, and then how to follow through with the drag bunt.				
MAF/Techniques	Extensions	Refinements	Applications	
 Students are with a partner Each group has a bat Each group has a gator or plastic softball Field has bases scattered in group space Tape or cones to mark down a first and third base line 	Stay in the batter's box with shoulder facing the pitcher, at the last second, quickly step into the incoming pitch, and drop your bat 45 degrees down to drag the ball down the first base line. This bunt uses the element of surprise to get the batter on base, and is not so much for advancing base runners. Do not leave the batter's box, until the ball hits the ground down the line.	 "Lower your bat", students will use this cue to prepare for the drag bunt. "Execute", students will drag the ball down the line, and take off down to first base. 	See if you and your partner can use the plastic bats, gator balls, and take turns pitching to each other, and utilizing the drag bunt down the first base line, 7 out of 10 times.	
	e the regulation equipment for dra	Ĭ		
 Students are with a 	 Stay in the batter's box 	"Lower your bat",	 See if you and your 	

partner • Each group has a regulation softball • Each group has regulation bats • Field has bases scattered in group space • Tape or cones to mark • The first base line	with shoulder facing the pitcher, at the last second, quickly step into the incoming pitch, and drop your bat 45 degrees down to drag the ball down the first base line. This bunt uses the element of surprise to get the batter on base, and is not so much for advancing base runners. Do not leave the ball hits the ground down the line.	students will use this cue to prepare for the drag bunt. • "Execute", students will drag the ball down the line, and take off down to first base.	partner can use the regulation bats, regulation softballs, and take turns pitching to each other, and utilizing the drag bunt down the first base line, 7 out of 10 times.
MAF/Techniques	Extensions	Refinements	Applications
,		ver stance of a bunt. Everyone get	

Informing Task: I want you to find a partner, and work together over stance of a bunt. Everyone get a plastic or regular softball bat, and listen to instruction around me in-group space. I want everyone to gather around and listen to instruction on how to prepare and execute the proper bunt stance, and then how to follow through with the push bunt.

- Students are with a partner
- Each group has a bat
- Each group has a gator or plastic softball
- Field has bases scattered in group space
- Tape or cones to mark down a first and third base line
- To prepare for a push bunt, square up in the box as if hitting, hands and bat back, focus on the pitcher.
- Now two step pivot to a square stance-facing pitcher, and have your bat parallel to ground at top of strike zone away from the body. Then have a bottom – hand hitting grip, have your top hand grip outside area, perpendicular to the ground, now the bat rests on index finger, thumb on top, and
- "Square up"
- "Pivot"
- "Face pitcher"
- These cues will help the students remember how to get ready to bunt in a bunting situation.
- "Bat up and out"
- Cue "bat up and out", will give the students the cue to get the bat ready to push the softball into the play field.
- See if you and your partner can use the plastic bats, gator balls, and take turns pitching to each other, and utilizing the push bunt into "play" 7 out of 10 times each of you.

MAF/Techniques	finally give with the bat as you contact the ball. Push the ball between third base, and the pitcher's mound. This is the difference between the sacrifice bunt, and the push bunt. Extensions	Refinements	Applications
 Students are with a partner Each group has a regulation softball Each group has regulation bats Field has bases scattered in group space Tape or cones to mark The first and third base line. 	 To prepare for a push bunt, square up in the box as if hitting, hands and bat back, focus on the pitcher. Now two – step pivot to a square stance-facing pitcher, and have your bat parallel to ground at top of strike zone away from the body. Then have a bottom – hand hitting grip, have your top hand grip outside area, perpendicular to the ground, now the bat rests on index finger, thumb on top, and finally give with the bat as you contact the ball. Push the ball between third base, and the pitcher's mound. This is the difference between the sacrifice bunt, and the push bunt. 	 "Square up" "Pivot" "Face pitcher" These cues will help the students remember how to get ready to bunt in a bunting situation. "Bat up and out" Cue "bat up and out", will give the students the cue to get the bat ready to push the softball into the play field. 	See if you and your partner can use the regulation bats and regulation softballs and take turns pitching to each other, and utilizing the push bunt into "play" 7 out of 10 times each of you.

Closure: Gather students around in "grapes", go over the cues for the two bunts learned today, and finally have the students explain the difference between the two bunts, and when to use each bunt.

Softball Day 27 Slash and Squeeze bunt

Objectives:

- A. Students:
 - Will be able to perform the slash bunt
 - Will be able to perform the squeeze bunt (NASPE 1, 2) (EARL 1.1, 1.3)

B. Teacher:

Equipment:

- 5 plastic oversize bats, 5 regulation softball bats
- 10 gator balls, 20 softballs, 20 pickle balls
- 6-8 bases for home plate effect
- Cones and tape to emphasize batter box, and bunting down the base lines
- 5 of each: Cones, tennis balls, soccer balls, rubber balls, footballs (instant activity
- Open grass field
- CD player (instant activity)
- CD for music (instant activity)

Instant Activity: Set up cones to establish boundary lines. Each student chooses a ball of their choice then finds a personal space. When the music begins, the student may begin playing with the ball in their personal space. When the music stops, the students have to the count of 10 to exchange balls with someone else in the class. When everyone has chosen a different ball, and the music begins again, they may play with the new ball in their personal space.

Set Induction: Today class we are going to go more in depth on the bunt, and use two styles of bunts to become more effective players for the game of softball. We will become bunting professionals!

Informing Task: I want you to find a partner, and work together over stance of a bunt. Everyone get a plastic or regular softball bat, and listen to instruction around me in-group space. I want everyone to gather around and listen to instruction on how to prepare and execute the proper bunt stance, and then how to follow through with the slash bunt.

	and then now to follow through wil		A
MAF/Techniques	Extensions	Refinements	Applications
 Students are with a partner Each group has a bat Each group has a gator or plastic softball Field has bases scattered in group space Tape or cones to mark down a first and third base line 	 To prepare for a slash bunt, square up in the box as if hitting, hands and bat back, focus on the pitcher. Now two – step pivot to a square stance-facing pitcher, and have your bat parallel to ground at top of strike zone away from the body. Then have a bottom – hand hitting grip, have your top hand grip outside area, perpendicular to the ground, now the bat rests on index finger, thumb on top, finally bring your hands together and slap the ball with a light hit, this will throw off the defense. 	 "Square up" "Fivot" "Face pitcher" These cues will help the students remember how to get ready to bunt in a bunting situation. "Slap the ball" This cue will help the students remember how to perform the slash bunt, as it is a light hit down one of the base lines. 	See if you and your partner can use the plastic bats, gator balls, and take turns pitching to each other, and utilizing the slash bunt into "play" 7 out of 10 times each of you.
Intorming Task: Now lets all use	e the regulation equipment for slas	sh bunt maneuver.	

Refinements

Applications

MAF/Techniques

Extensions

- Students are with a partner
- Each group has a regulation softball
- Each group has regulation bats
- Field has bases scattered in group space
- Tape or cones to mark
- The first and third base line.

- To prepare for a slash bunt, square up in the box as if hitting, hands and bat back, focus on the pitcher.
- Now two step pivot to a square stance-facing pitcher, and have your bat parallel to ground at top of strike zone away from the body. Then have a bottom – hand hitting grip, have your top hand grip outside area, perpendicular to the ground, now the bat rests on index finger, thumb on top, finally bring your hands together and slap the ball with a light hit, this will throw off the defense.
- "Square up"
- "Pivot"
- "Face pitcher"
- These cues will help the students remember how to get ready to bunt in a bunting situation.
- "Slap the ball"
- This cue will help the students remember how to perform the slash bunt, as it is a light hit down one of the base lines.

 See if you and your partner can use the regulation bats, regulation softballs, and take turns pitching to each other, and utilizing the slash bunt into "play" 7 out of 10 times each of you.

Informing Task: Gather students around in "grapes", and have groups of 3 students now get together and practice bunting. This time the students will rotate, one pitcher, one bunter, and one first baseman. The bunter will use the squeeze bunt to get on base; each group will rotate and take turns in each position. This exercise is used for the students to use all the different bunts that we have used in class.

- Regulation softball bat
- Regulation softball
- Gloves for pitcher, and first baseman
- A first base for the bunter to run to.
- Cones for the foul lines
- To prepare for a sacrifice bunt, square up in the box as if hitting, hands and bat back, focus on the pitcher.
- Now two step pivot to a square stance-facing pitcher, and have your bat parallel to ground at top of strike zone away from the body. Now

- Bat up and out"
- "Spring reaction"
- Cue "bat up and out", will give the students the cue to get the bat ready to tap the softball
- Cue "spring reaction", will give the students the cue to give the softball give as you tap it into play.
- Now see if the bunter can get the ball into play 8 out of 10 times using any of the bunting techniques.
- Have each member of the group of 3 try this, and have the bunter run to the base every time.

have a bottom – hand hitting grip, have your	
top hand outside grip area, perpendicular to	
ground, now the bat	
rests on index finger,	
thumb on top, and	
finally give with the bat	
as you contact the ball.	
Clearing Dring students in often the lost estivity, and have a guir a	a mananahant kunting Finallu da a mulah mulau an ayaa a da d

Closure: Bring students in after the last activity, and have a quiz on paper about bunting. Finally do a quick review on cues, and types of bunting that the class worked on.

Utilize as much space as possible for bunting, each group should be set up like this.



In self space, have students set up like this and bunt down the taped line.



Softball Day 28 The Pickle, Steal, and Run

Objectives:

- A. Students:
 - o Will learn to how to run the bases.
 - Will learn how the pickle works.
 - Will learn how to steal a base.
 (NASPE 1, 2) (EARLS 1.1, 1.3)
- B. Teacher:

Equipment:

- Gloves for all students
- 4 sets of bases to accommodate the whole class
- 20 softballs

Instant Activity: Cones for general space boundaries

Children are in scattered formation within the playing area. The activity begins with all of the students being "it". The objective of the activity is for the students to move about the general space tagging various classmates on the arm, while avoiding being tagged.

Once a student is tagged he/she must perform a previously identified fitness exercise (i.e., sit ups, dance). If a double tag occurs both students perform the agreed upon task. The length of time to use for this instant activity should be based on how safely the students are able to move about the general space.

Teaching Suggestions:

- 1. Don't let students perform the exercises incorrectly! Have them redo if they perform them using poor techniques.
- 2. Limit the speed and type of movement until the students are able to move safely through general space (i.e. walking first).
- 3. Once the students are comfortable with the activity it is possible to alternate between the fitness components (i.e., curl-ups and static stretching).
- 4. May want to have students move to the side of the area to complete their exercises if you are working in a very crowded area.
- 5. Make sure all students understand that they need to be aware of students on the floor while they are moving. Don't trip over them.

Set Induction: Being fast and condition are important in softball, being able to move quick and at the right times help you stay on base for instance. So today we are going to get into the art of stolen bases, and how to pickle runners.

base for instances so today the are gening to get into are or exercit bases, and not to plotte farmers.				
MAF/Techniques	Extensions	Refinements	Applications	
Informing Task: Students gather around in "grapes" and listen to instruction on first activity. The students will get into groups of				
three, and practice the pickle situ	lation with two bases, a runner, ar	nd two acting basemen.		

- 3 students in a group
- 2 bases 15 feet apart
- 2 gloves
- 1 softball

- out with the least amount of throws. One is good, two is all right, and more than two is too many. The person with the ball runs down the stranded runner until the runner commits to one base or another. If the initiator cannot make the tag, the ball is then thrown to who ever are covering that base. The goal is to keep the
- "Charge the runner", this cue will tell the initial person to chase down the runner.
- "quick snap", this cue will tell the initial person to throw quickly with a quick, short snap.
- "two hands", this cue reminds the tagger to use two hands to tag the runner, so the ball does not come loose.

- The groups of 3 will each take turns in the roles of the pickle.
- Each person will complete this pickle situation in each of the 3 positions 5 times each, and then switch roles.

	T	T T	
	runner away from the		
	bases. Always throw		
	the ball to the side of		
	the runner, never over		
	the runner's head.		
	Always throw a short		
	snap throw for		
	quickness. Tag the		
	runner with the back of		
	your glove, and hold the		
	ball with your other		
	hand too.		
Informing Task: Students gather	er around in "grapes" to understand	the next activity. Students will lea	arn how to run in the pickle
situation and be a "smart" runner	r in the situation.	-	•
3 students in a group	The runner must always	"eyes clean", cue reminds the	The groups of 3 will
2 bases 15 feet apart	keep his eye on the	runner to watch who has the	each take turns in the
2 gloves	ball, and who has the	ball in the rundown.	roles of the pickle.
1 softball	ball. Then when the ball	"keep moving" cue reminds	Each person will
i sontani	is thrown the runner	the runner to keep the pickle	complete this pickle
	must decide to run at	going, so that his teammate	situation in each of the
	full speed to the bag	can score while he distracts the	3 positions 5 times
	away from the throw or	infielders.	each, and then switch
	to stay in the rundown		roles.
	situation. It is also		
	important to prolong the		
	rundown if you have		
	someone about to run		
	home and score.		
Informing Task: Gather the stud	dents around in "grapes" to unders	tand the next activity. There are	
three different stances for stealing		tand the next detivity? There are	
3 students in a group	The rocker start, the	• "push off"	Have your partners
2 bases 15 feet apart	runner stands behind	"rocker position"	watch and evaluate you
2 24555 10 100t apart	the base with the	These cues will help the	as you take off from the
	preferred driving foot	student remember how	bag using the rocker
	(foot that pushes off) on	to lead off on the bag.	start. See if everyone in
	the front edge of the	to lead on on the bag.	the group can run a
	base. As the pitcher is		total of 20 correct times
	in the wind up phase of		off the base that is in
	the delivery, the runner		your group space.
	the delivery, the fulfile		your group space.

	begins to shift weight from back to front over the driving foot (the foot that leaves the base last). The first step toward the next base is		
	taken with the back foot, and that step is timed with the release of the ball by the pitcher.		
 3 students in a group 2 bases 15 feet apart 	The "track start" position is where the lead foot is off the bag and the rear foot is touching the bag. The foot touching the bag is the foot that takes the initial step.	"push off"	See if everyone in the group can run a total of 20 correct times off the base that is in your group space.
 3 students in a group 2 bases 15 feet apart 	The third take off is the crossover – start position. When using this method, the runner (at first base) faces home plate with the left foot on the edge of the base closest to the left foot, then pivot the right foot toward second base and crosses the left foot over the right, taking the first step toward second base with the left foot.	"push off"	See if everyone in the group can run a total of 20 correct times off the base that is in your group space.

Closure: Go over the steps for pickling in a live play situation, and then go over how to set your feet and prepare to steal bases in live play situations.

Softball Day 29 Live Pitching Stations

\sim L	! 4!
เวท	jectives:

- A. Students:
 - Will be able to apply all hitting skills, pitching skills, and base running knowledge to execute the hit and run.
 - Will be able to take the next base in the running position and be successful in getting to the base safely.
 (NASPE 1, 2) (EARL 1.1, 1.3)
- B. Teacher:

Equipment:

- 10 softballs, 10 plastic softballs
- Gloves for every student
- Extra bases for the hit and run stations
- 15 cones to mark off the fields
- 10 bats, 10 plastic bats
- Open grass field

Instant Activity: 5 various stations

Pitching, hitting, catching, pop flies, hitting Tee's. This instant activity will prepare the students for the live play hit and run lesson today.

Set Induction: What's your favorite play in softball? I love watching a hard line drive resulting in extra bases, but I also like watching a player get a stolen base. I think that I love watching a hit and run, you get see both in one play. So guess what? Today, we are going to learn how to execute a hit and run.

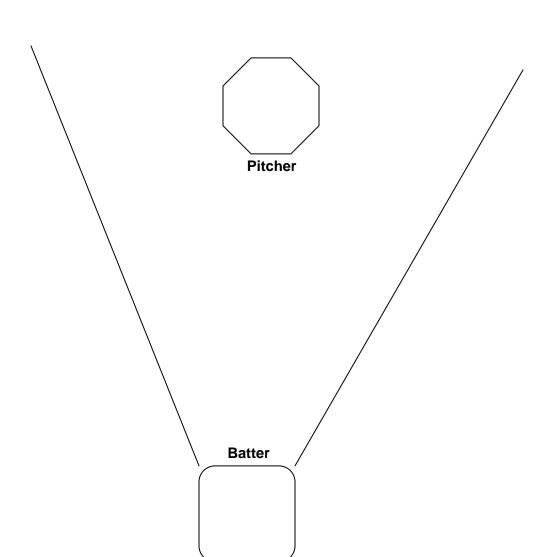
Informing Task: Have students gather around and explain that they will be in groups of 8, and practice and play each position at the live play stations that are spread out over the field.

MAF/Techniques	Extensions	Refinements	Applications
 Students will be in groups of 8 One bat One softball Bases Gloves for fielders 	 The pitcher: face catcher, execute the pitch and point glove to home plate. The hitter: knees bent, side to target, step with non- dominant foot, level swing. The base runner: athletic stance, move on a crossover – start position to run to the base. The fielder: Focus on ball, knees slightly bent, and watches the ball go into 	 Three cues that can be used for all the skills listed would be "Prepare" "Execute" "Follow – Through" 	See if the group can all play the positions in a live play situation with pitching, fielding, running on the hit, and hitting the cut – off person.

	the glove.		
Closure: Have everyor	ne share what he or she	enioved most about the	softball class, and

Closure: Have everyone share what he or she enjoyed most about the softball class, and what they learned that was most valuable to them personally. Do this as a quick whip.

Set up a pitcher and batter, and have them hit down the lines, separate Everyone like this in group space 20 to 30 feet apart for the hitting stations



Softball Day 30 Final Test, and Modified Game

1. Objectives:

- A. Student:
 - Students will take the final exam today, on paper.
 - Students will engage in modified game play after test is taken (NASPE 1, 2) (EARL 1.1, 1.3)
- B. Teacher:
- **2. Equipment**: (for 30 students)
 - 5-7 bats for the game
 - 5 softballs for the game
 - 3 sets of bases for 3 modified games
 - Gloves for all the students
 - Open grass field, cut into 3 fields if only one is available
 - Cones to mark off the fields for modified game play
 - 30 pencils for the final test for the students

Instant Activity: There will be no instant activity in this last and final class. Students will spread out in their own space and take the final test, this test should only take 15 minutes. Pencils will be provided. After the 15 minutes, collect the test, and explain that modified games of softball will be played to enhance skills, and practice what we have learned over the past few weeks of practice and play.

Set Induction: Gather students around in "grapes", and introduce that they will be playing 3 modified games of softball. Today class, we get to take our skills and all our practice into game play. How many have ever played a baseball or softball game with only a home base and second base, well that's what we are going to do today!

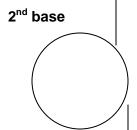
Informing Task: Have all students split into groups of 3, have a serious game, a fun game, and a game that is just for guys or girls. Try any of these methods, so that students can play where they feel comfortable.

MAF/Techniques			Applications	
 Students are in 3 groups that are set by the teacher with the types of game play the students want to be involved in. Each team has 5 players There will be a catcher, second baseman, pitcher, left fielder, and a cutoff person for each team. Each field has two bases, a home plate, and a second base. 5 bats, a softball, and cones to mark off center and right field, they will be "out" if hit into. 	 Every player rotates positions after each inning played. Points are scored after a player gets to second base and back to home plate. 3 outs for each team are allowed before the teams trade, everything applies for outs for softball as does the modified game here. There are only 4 pitches per batter, only 2 strikes, and 2 balls. 2 balls result in a free walk to second base. Running to home requires to run on the right side of the mound, and running to second base requires running on the left side of the mound. All balls hit into center or right field are out. 	• Students remember 3 words that will prepare them for fielding, catching, throwing, and batting. • "Prepare" • "Execute" • "Follow through"	Students ideally have the goal to score the most points in the modified game to win.	

Closure: Tell students what a great job they did on their practice and play in class, and have them share what they enjoyed most in the class, and have them say a cue or a memorable teaching that they felt helped them become a better player.

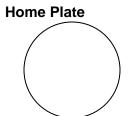
l eft	Field	l is d	onen	for	nlav	,
LGIL	1 1010		JUEII	101	pia	,

Center Field closed



Pitcher's Mound

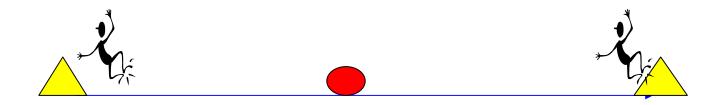




Right field closed

Task One:

With your partner start out by throwing ground balls back and forth using only the gator balls. One person will stand at one cone, and the other person at the other cone that is placed 15 feet away.

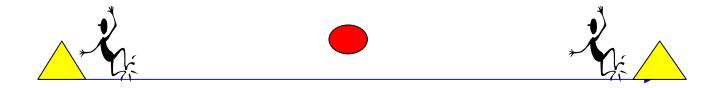


Challenge:

Try to see if you and your partner can make 7 good rolls to each other, without having you or your partner miss.

Task two:

With your partner grab a gator ball and have one partner stand at one cone, and the other partner at the other cone 15 feet away. Begin throwing the ball back and forth making sure we are using our correct throwing form.

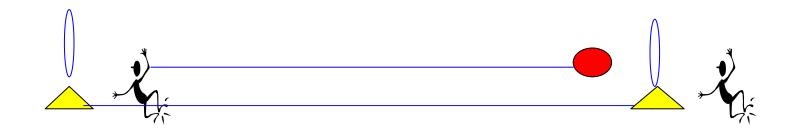


Challenge:

Have your partner turn their back to you and when you say go, you throw the gator ball to them. When you say go, your partner will turn around, and track the ball and catch it. Try to do this 5 times each in a row without dropping it.

Task three:

With your partner there will be set up tow cones 15 feet apart, and on each cone there will be a hula hoop. We are going to use softballs for this one. Have one partner crouch like a catcher would behind the hula-hoop and get ready for the throw from their partner. The other partner is going to try to throw from 15 feet away the softball through the hula-hoop in the air.

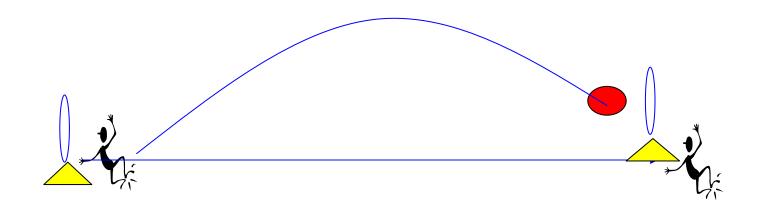


Challenge:

We are working on our accuracy of our throwing skills. The better accurate that you are with your throws, the better you will be on the field, try to make it through the hula-hoop 4 times in a row.

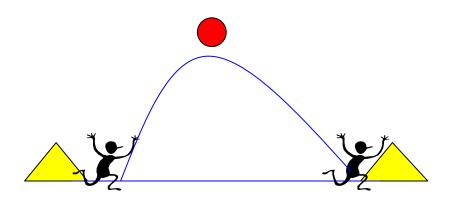
Task four:

With your partner there will be two cones set up with hula-hoops set up on them 15 feet apart. The goal here is to underhand pitch the ball from 15 feet away through the hula-hoop. Try to make 3 in a row.



Task five:

With your partner stand at one cone, and the other partner at the other cone 25 feet away. Here we are going to throw each other pop flies back and forth.

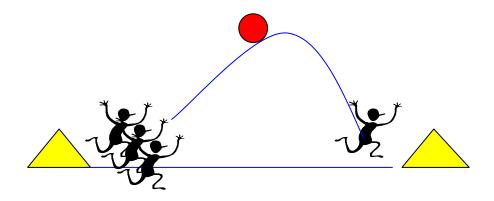


Challenge:

Try to make your partner catch a ball on the run by having them move forward and backward. Also try to have them catch the ball 5 of 6 times on the run.

Task six:

Team up with another group, so now your group is 4 people. We are going to play a small game at this station. The name of the game is 500. One person throws to the other three who are standing about 25 feet away. First one to score 500 wins. The way someone scores is by catching the ball by the thrower, who also yells out a number from 1-500. Hint makes the game go easier if the thrower yells out the numbers in hundreds (i.e. 100, 200, 400, etc.)



Challenge:

Try to get everybody to get to be the thrower by the end of the station.

Day 17 Pitching Station # 1

Task one: Stand back about 10 feet from the hula-hoop. Take your choice of a softball, plastic softball, or gator ball and use the proper under hand throwing motion to slow pitch the ball of your choice into the hula hoop.

Challenge: Try to see if you can "drop" your ball using a slow pitch into the hula-hoop 8 out of 10 times.

Task one: Stand back about 10 feet from the milk crate. Take your choice of a softball, plastic softball, or gator ball and use the proper under hand throwing motion to slow pitch the ball of your Choice into the hula-hoop.

Challenge: Try to see if you can "drop" your ball using a slow pitch into the milk crate 7 out of 10 times.

Task 1

See if you and your partner can take the bean bags that are located at station 1 and using our cues, step toward target, pendulum motion with throwing arm, and 3 o'clock ball release, with an under – hand pitch, try and drop the bean bag into the hula hoop ten feet away.

Challenge: See if you can get 8 out of 10 bean bags into the hula hoops ten feet away using the three cues in utilizing the under – hand pitch.

Now see if you can get 8 out of 10 bean bags into the hula hoops twenty feet away using the three cues in utilizing the under – hand pitch.

See if you can get 10 out of 10 bean bags into the hula hoops twenty feet away using the three cues in utilizing the under – hand pitch.

Task 2

See if you and your partner can take the bean bags that are located at station 1 and using our cues, step toward target, pendulum motion with throwing arm, and 3 o'clock ball release, with an under – hand pitch, try and drop the bean bag into the milk crate ten feet away.

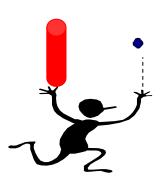
Challenge: See if you can get 8 out of 10 bean bags into the milk crates ten feet away using the three cues in utilizing the under – hand pitch.

Now see if you can get 8 out of 10 bean bags into the milk crates twenty feet away using the three cues in utilizing the under – hand pitch.

See if you can get 10 out of 10 bean bags into the milk crates twenty feet away using the three cues in utilizing the under – hand pitch.

Task four: Self toss

By yourself pick up either a pickle ball racquet, or a red plastic bat, and begin with a gator ball self tossing the ball and making contact at waist height against the wall. If too easy with the pickle ball racquet, move up to the red plastic bat.

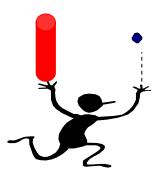


Challenge:

Pick a spot on the wall after a few warm-up swings, and try to hit it from 10 feet away 7 of 10 times.

Task five: Self toss

By yourself pick up either a pickle ball racquet, or a red plastic bat, and begin with a foot bag self tossing the ball and making contact at waist height against the wall. If too easy with the pickle ball racquet, move up to the red plastic bat.



Challenge:

Try to hit the same spot as before only now I want to see this accomplished 8 of 10 times. Don't be afraid to move up, but at the same time don't get ahead of yourself.

Task One: Hitting off of a tee

With either a pickle ball racquet, or a red plastic bat hit a gator ball off of the tee at the wall from 8-10 feet away.



Challenge:

Try to make the contact at waist height, so set the tee at your waist, and then pick a spot on the wall and try to hit it 6 of 10 times. Remember to have side to target, step with non-dominant foot, and level the swing, with a follow through. The swing should go from shoulder to shoulder

Task Two: Hitting off of a tee

With either a pickle ball racquet, or a red plastic bat hit a yarn ball off of the tee at the wall from 8-10 feet away.



Try to make the contact at waist height, so set the tee at your waist, and then pick a spot on the wall and try to hit it 6 of 10 times. Remember to have side to target, step with non-dominant foot, and level the swing, with a follow through. The swing should go from shoulder to shoulder

Task Three:

Hitting off of a tee from different spots

Now try to hit off of the tee by either moving it closer to you, or further away to simulate a pitch that is either pitched inside or outside. You can use a gator ball, or a yarn ball, as well as either a pickle ball racquet or a red plastic bat.

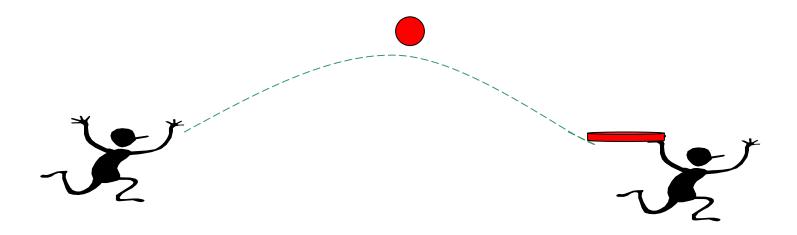


Challenge:

Another thing you can do is raise or lower the tee. Try to pick a spot on the wall that is not directly in front of you. Try one that is either 2-3 feet to the left or right of your last spot. Try to hit the spot 6 of 10 times.

Task six: Soft toss

With your partner have one partner at the wall, and the other 15 feet away. The pitcher will use the underhand toss, and a foot bag. The hitter will hit using a red plastic bat.



Challenge:

The pitcher is to throw pitches that will make the hitter either have to extend their arms to hit, or bring their elbows in for a pitch that is inside. The hitter is to hit 5 of 7 pitches pitched to them.

Switch every 7 pitches.

Day	Lesson Theme	Informal Assessment	Standards	Formal Assessment	Standards
Softball unit	Syllabus, and				
day 1	rules of softball				
Softball unit	Basic overhand				
day 2	throwing				
Softball unit	Basic skill of				
day 3	catching				
Softball unit	Introduction to	Check for	NASPE 2 EALR'S		
day 4	pitching	understanding at end of lesson	1.3		
Softball unit	Introduction to	Check for	NASPE 1 EALR'S		
day 5	groundballs	understanding at end of lesson	1.1		
Softball unit	Introduction to	Check for	NASPE1		
day 6	fly balls	understanding at	EALR'S 1.1, 1.3		
	,	end of lesson	, ,		
Softball unit	Throwing,	Check for	NASPE 1, 5	Quiz on throwing,	
day 7	catching, and	understanding at	EALR'S 1.1,3.3,	fielding, and	
	fielding	end of lesson	4.2	catching	
Softball unit	Introduction to	Check for	NASPE 1		
day 8	positions on the	understanding at	EALR'S 1.1		
	field	end of lesson			
Softball unit	Infield practice	Check for	NASPE 1 EALR'S		
day 9		understanding at	1.1, 1.3		
		end of lesson			
Softball unit	Introduction to	Check for	NASPE 1, 2		
day 10	double plays,	understanding at	EALR'S 1.1, 1.3		
	and throwing to	end of lesson			
	bases				
Softball unit	Defensive			Quiz on defensive	
day 11	situations			situations	
	practice, and				
0 (1 11	fielding stations				
Softball unit	Introduction to				
day 12	infield				
	grounders, and				
	covering the				

	right bases				
i Sondan unii - i i	Introduction to				
	outfield play,				
	with pop flies				
	Outfield play,				
	relays to infield;				
	using a cut-off				
	person				
Softball unit	Introduction to				
day 15	the slow-				
	pitch(underhand				
))				
Softball unit	Introduction to				
day 16 t	the windmill				
l p	pitch				
	Pitching stations			Quiz on pitching,	
day 17				and peer	
				evaluation	
	Introduction to	Check for	NASPE 1, 2		
	techniques to	understanding at	EALR'S 1.1, 1.1.3		
p	proper swing	the end of			
0 (1)		lesson	N. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.		
	Introduction to	Check for	NASPE 6		
	batting off a tee,	understanding at	EALR'S 1.1, 1.3		
	using short-	end of lesson			
	handled				
	implements	Check for	NACDE C 4		
	Batting of a tee,		NASPE 6, 1 EALR'S 1.1		
	using long- handled	understanding at end of lesson	EALK S I.I		
	implements	end of lesson			
	Introduction to	Check for	NASPE 1, 2		
	partner toss,	understanding at	EALR'S 1.1, 1.3		
	using a short-	end of lesson	L/(LIX O 1.1, 1.0		
	handled	CHG OF ICSSOFF			
	implement				
	Partner toss	Check for	NASPE 1, 2		
	using a long	understanding at	EALR'S 1.1,1.3		
	handled-	end of lesson			

	implement				
Softball unit day 23	Batting stations	Check for understanding at end of lesson	NASPE 1 EALR'S 1.1, 1.3	Quiz on batting	
Softball unit day 24	Introduction to bunting, and how to utilize the bunt in softball				
Softball unit day 25	Introduction to the drag and push bunt with pitching				
Softball unit day 26	Introduction to the sacrifice and squeeze bunt, with pitching			Quiz on bunting	
Softball unit day 27	Introduction to base running, the pickle, and base stealing techniques				
Softball unit day 28	Introduction to executing the hit and run, with fielders in the infield				
Softball unit day 29	Live play stations using all the skills and techniques discussed over the whole unit				
Softball unit day 30	Modified game play			Final test day	

Name: Softball Unit Final Date:

True or False:

Always use two hands when catching a pop fly?
 True or False

2. The softball mound is 90 feet away from home plate? True or False

3. The slap hit is an effective hit for hitting home runs?

True or False

4. Is the cue "pendulum swing" used for the windmill pitch? True or False

- 5. When using the slow pitch its important to arc the ball 6 to 10 feet high? True or False
- 6. If you get a grounder in the outfield, you should always overthrow the cut-off man and try to throw it to the catcher in every instance?

 True or False
- 7. Its important to step with throwing hand foot when pitching to the catcher? True or False
- 8. You should only use the two finger grip when throwing from the outfield to the infield basemen?
 True or False
- 9. You should use the hit and run when you are trying to get on base, and there is no one on base? True or False
- 10. You should always pitch a "fat" ball over the plate's center for the batter? True or False
- 11. The pitch that is known as a rise ball will break sharply up? True or False
- 12. The slow pitch requires an overhand delivery? True or False
- 13. The pitch is the skill used by the defense to put the ball into play in a regulation game?

True or False

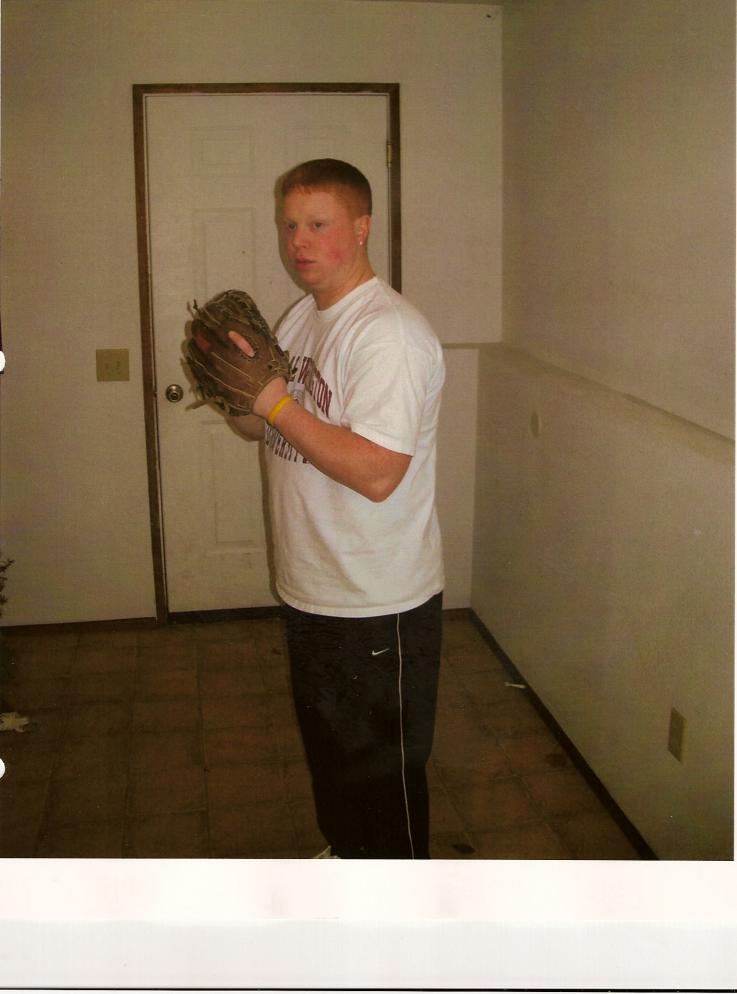
14. You always brush the hip when releasing a windmill pitch? True or False

Multiple Choices

	nen executing the slow pitch, how many fingers should you use on the ball, sthe thumb?					
	The whole hand					
B.	Two fingers					
C.	Three fingers					
D.	Four fingers					
	 16. When is it most important to use the squeeze bunt? A. A base runner is on second with 2 outs B. A base runner is on third with 2 outs C. All the bases are open, and you are trying to get on base D. A base runner is on third with less than 2 outs 					
	 17. A windmill pitch pitched by a professional can reach: A. 45 mph B. 30 mph C. 60 mph D. 80 mph 					
	18. The bases in a softball diamond are feet apart?A. 30B. 60C. 45D. 25					
	19. How many innings are there in a NCAA Softball game? A. 7 B. 5 C. 9 D. 11					
	 20. In a pickle situation, getting a base runner out withoutis the goal? A. Throwing too many throws back and forth B. Running C. Covering one of the bases D. Covering both of the bases 					
	21. When the runner does get caught in a pickle between the first and second bases, which are the back-up fielders?A. Catcher and shortstopB. Right fielder and the ball boyC. Left fielder and third basemanD. Pitcher and the shortstop					
	22. When initiating the swing in softball, it is important to?A. Have a square stance.B. Have middle knuckles aligned.C. Have knees bent.					

- D. All of the above.
- 23. When contacting with the ball, what must you do to contact the ball?
- A. Hips square
- B. Have arms extended
- C. Focus on the ball
- D. All of the above
- 24. Why is hitting important?
- A. Hitting gets you on base
- B. Hitting gets you a chance to score runs
- C. Hitting can be fun
- D. All of the above
- 25. When executing a sacrifice bunt, you should hold the bat at?
- A. Chin level
- B. Waist level
- C. Chest level
- D. Knee level
- 26. Explain in three sentences, the most important cues you learned, and what was most beneficial for you. (Extra credit, 5 points)

Proper Throwing Motion When Throwing Over Hand



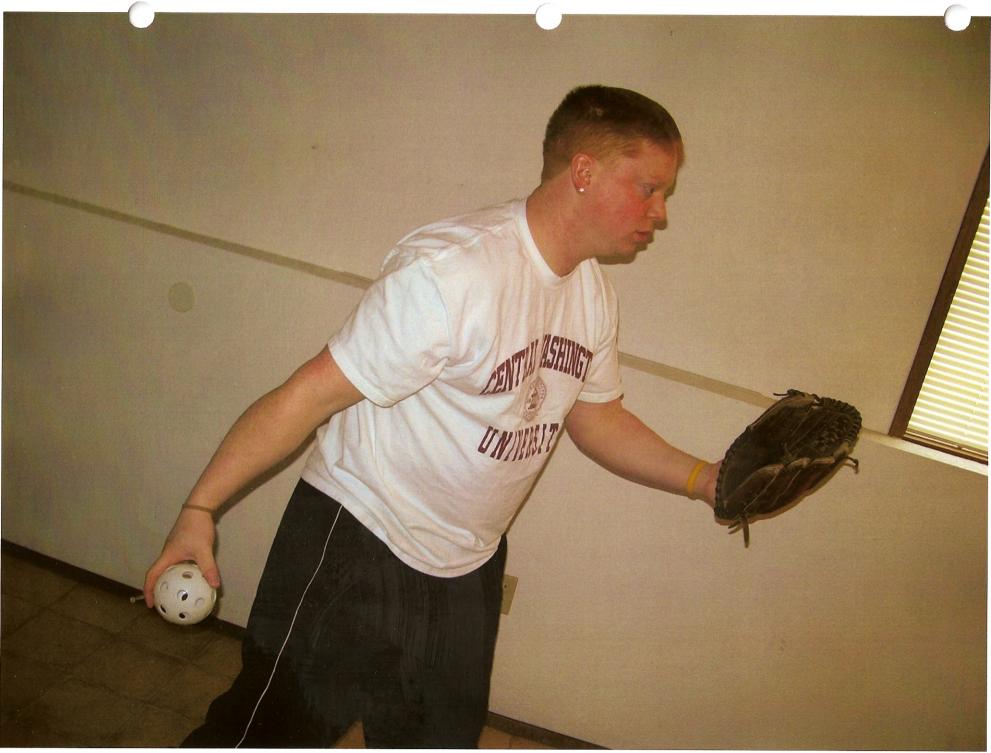






Proper Underhand Pitching Technique

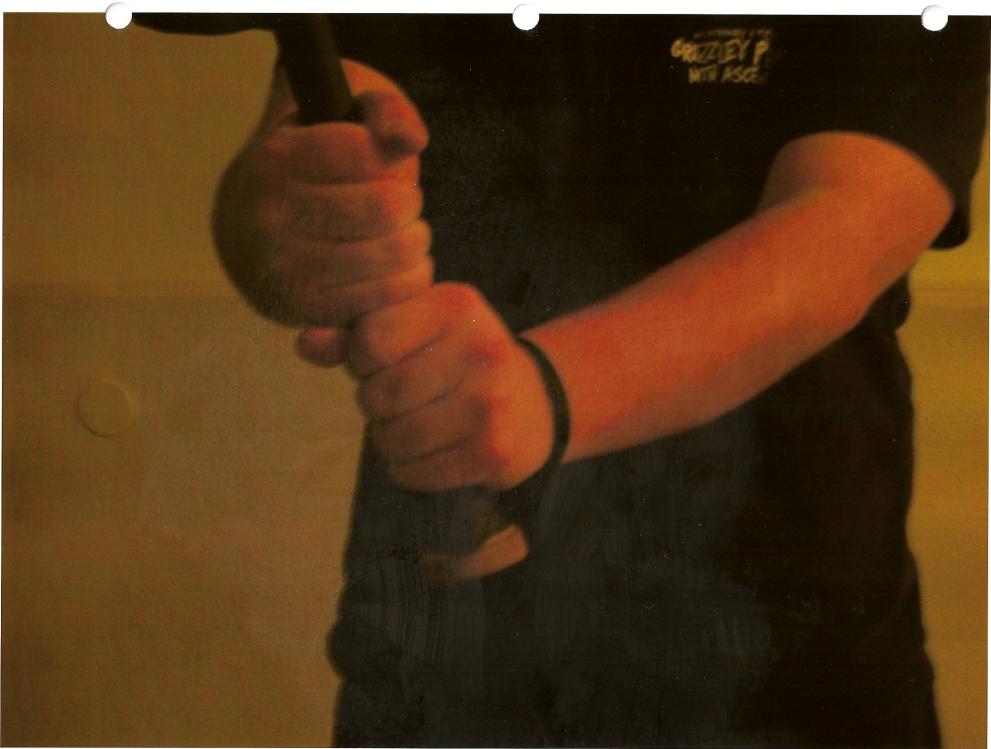




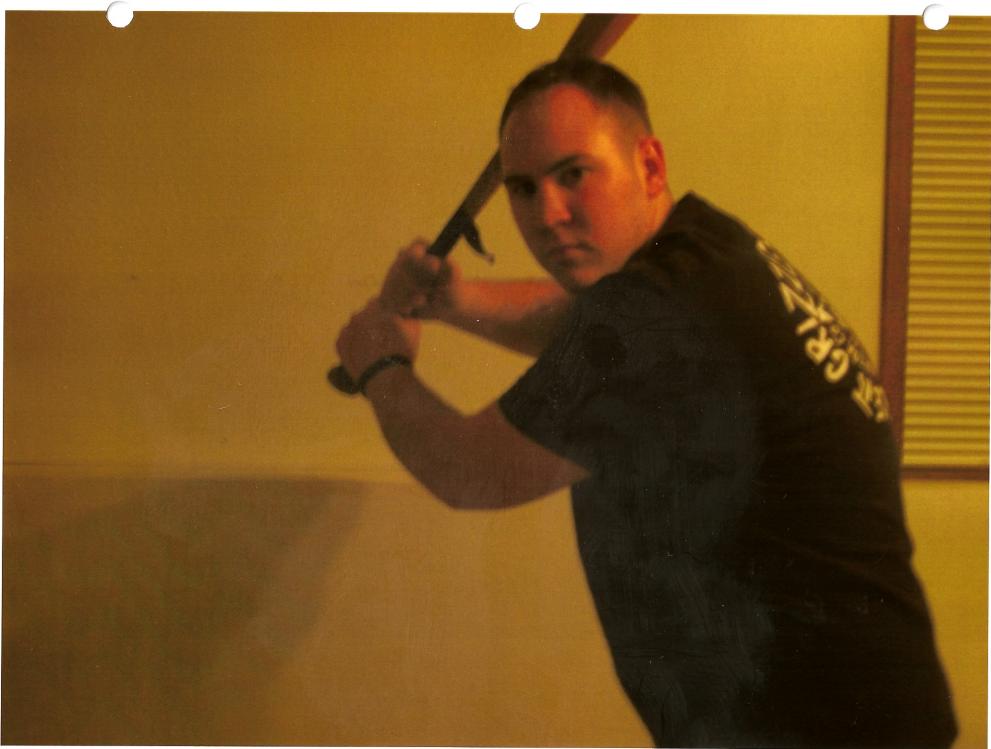


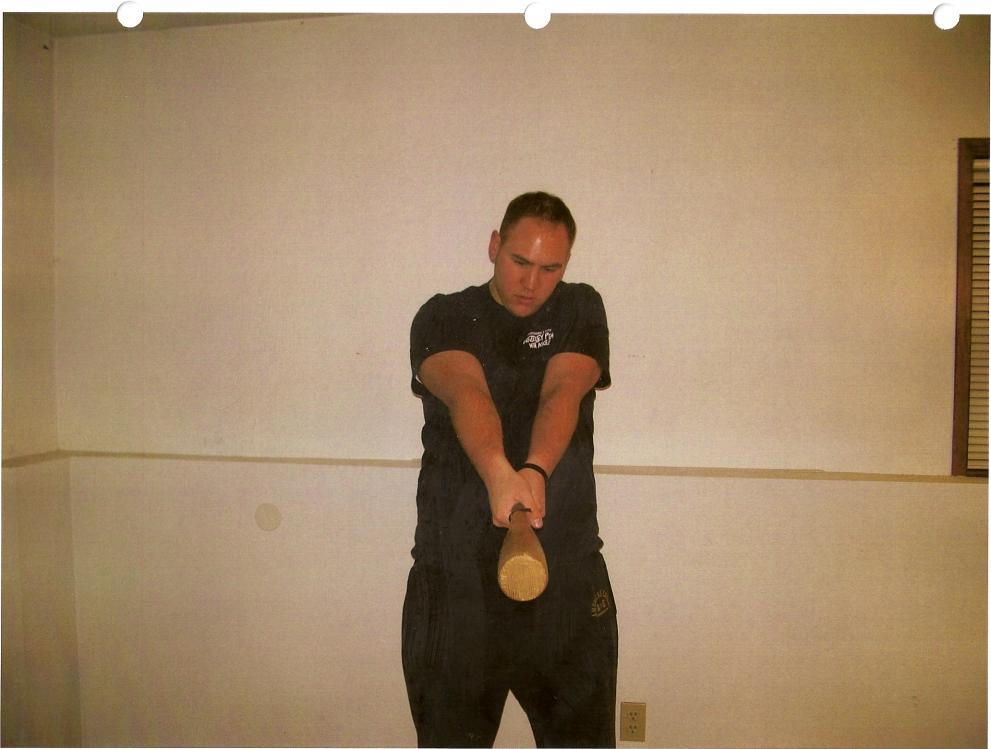


How To Grip the Bat

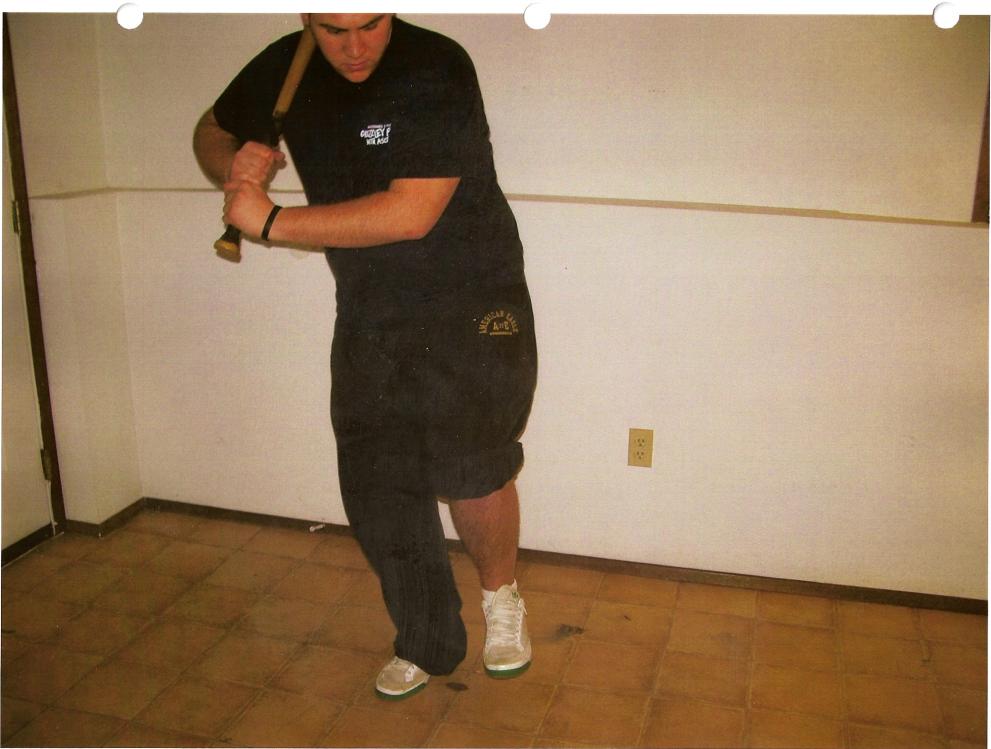


Proper Swinging Technique











Proper Bunting Technique





Proper Slash Bunting Technique



Proper Pop Fly Catching Technique



