## Club Pro 1 Certification Course

## Workbook #2 (Observation & Reflection)

#### **March 2007**

Version 6.1

Name:		
Date:		
<b>Status:</b> (Circle one)	Met Standard	Did Not Meet Standard
Course Facilitato	r Signature	

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## **Professionalism**

#### **Professionalism: Self-Evaluation**

The purpose of this is to help you establish a process of self-reflection on your professional practice (i.e., valuing and modeling; leading and communicating). At the completion of each weekend, circle the number which you feel best describes your understanding of the descriptor.

1. Not at all 2. Developing 3. Often/Satisfactory 4. Quality 5. Outstanding

Competency	Weekend 1	Weekend 2	Weekend 3
I am well rested prior to each weekend of the course	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I am well prepared for each weekend by completing			
assignments, readings and other requirements	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I have worked diligently on the personal and professional			
goals that I set for myself	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I have responded in a timely manner to all email and phone			
communication from the course facilitator(s)	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I have responded in a timely manner to all email and phone			
communication from other course participants	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I am dressed and groomed in a professional manner	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I am on time to the course and all its activities	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I am focused on the course material and the learning			
activities throughout the weekend	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I manage my well being (nutrition, hydration and rest)			
throughout the weekend	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I use non-discriminatory, non-sexist and inclusive language	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I am personable, friendly and smile when greeting and			
speaking with others	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I make eye contact when speaking or being addressed by			
others	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I listen effectively and actively by engaging others with			
questions and appropriate body language	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I make sure to greet people with a smile	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I know the names of other course participants and use them			
when interacting	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I am attentive and engaged when role modeling as a student			
and/or coach	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I am willing to be evaluated and accept constructive			
feedback from other course participants	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I provide other course participants with constructive			
feedback when required	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I have a good working relationship with the course			
facilitator(s)	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I have a good working relationship with other course			
participants	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5
I am willing to be evaluated and accept constructive			
feedback from the course facilitator(s)	1 2 3 4 5	1 2 3 4 5	1 2 3 4 5

#### **Competency Self-Evaluation: Weekend 1, Day 1**

#### Taking Responsibility for Learning — A Self-assessment/Evaluation Tool

Taking Responsibility for Learning — A Sen-assessment/E			
	Always	Sometimes	Never
Do you judge your behaviour when someone else points out concrete evidences to you?			
Do you expect the Course Facilitator to take the initiative in recognizing your problems and approaching you about them?			
Do you recognize that your attitudes affect your work?			
Do you recognize that evaluations of your work can be contradictory?			
When faced with divergent values do you respond by reflecting on yours?			
Do you sense when your own performance in a given situation is essentially competent or incompetent?			
Are you aware that the learning process for a competency-based model requires a change in your approach to learning?			
Do you know your strengths?			
Do you reflect on a given performance as representative of a pattern of your behaviour?			
Do you see your abilities as frameworks for your performance?			
Do you see criteria as a picture of the ability for performing and evaluating?			
Do you see criteria as a framework for feedback?			
Do you compare self to self, rather than just self to others?			
Do you achieve sufficient awareness of self to assess your own abilities and how it contributes to a situation?			
Do you see your own ability apart from a given situation?			
Do you rely on self-assessment and self-evaluation?			
Are you consistently self-aware leading you to be more knowledgeable of your abilities and to act accordingly?			
Do you shape your goals realistically and in line with your abilities?			
Is the outcome of your self-assessment reflected in your daily work?			
Do you show interest in your abilities relative to other coaches?			
Do you set personal standards for your expectations of your professional needs?			
* Adapted by Diane Oligny (Coaching Association of Canada)			
From the Alverno College Assessment Committee who created this framework from research on Alverno students completed by the College's Office of Research and Evaluation (Much & Mentkowski, 1984) and the Department of Business and Management.			

#### **Scoring:**

Shaded area items: Always = 0 pts, Sometimes = 1 pt., Never = 2 pts. White area items: Always = 2 pts, Sometimes = 1 pt., Never = 0 pts.

**Results:** 0–12: Beginning Student 13–28: Developing Student 29–40: Advanced Student

#### **Competency Self-Evaluation: Weekend 1, Day 2**

What things have (or would) inspire your loyalty, and make you return to a coach for reguessons?  From you experience in the course, what personal value statements (e.g., "getting to the base.")	lar, ongoing
rom you experience in the course, what personal value statements (e.g., "getting to the ba	lar, ongoing
unce") do you recognize to be of importance to the course facilitator (s)?	all on the first
what way(s) did the course facilitator communicate her/his "love" for coaching and the	game?
the course facilitator(s) individualize her/his feedback to your personal needs? How d	id cho/ho "incnir
d the course facilitator(s) individualize her/his feedback to your personal needs? How du when presenting their findings and reaching agreement on course content?	iu sne/ne inspir

#### **Competency Self-Evaluation: Weekend 1, Day 3**

What personal value st or 3.	atements (e.g., "getting to the ball on the first bounce") are of importance to you? L
	personal value statements listed above, rate yourself on your performance or satisfactory, most of the time)
That three (3) insights	s into your coaching or into your own game did you gain this weekend?
or the next weekend o	of the course, I will prepare/think through/practice the following:
Demonstration and	Feeding Competencies
Teaching Compete	ncy
Professional Comp	etency
Toressional comp	

#### Competency Self-Evaluation: Weekend 2, Day 1

In each of the following areas, how did your goal setting and between course weekend work (i.e., between weekend 1 and weekend 2 prepare you for this weekend? Rate yourself in each area both in terms of the time and quality of your preparation and also in terms of its effectiveness (i.e., the difference it made to your performance).

I	Demonstration a	and Feeding C	Competencies		
	1 ( ) Poor	2() Average	3 ( ) Good	4 ( ) Very Good	5( ) Excellent
]	Teaching Comp	etency			
	1 ( ) Poor	2() Average	3 ( ) Good	4 ( ) Very Good	5( ) Excellent
F	Professional Co	mpetency			
	1 ( ) Poor	2() Average	3 ( ) Good	4 ( ) Very Good	5( ) Excellent
	d on your refle	ction on these	questions, wh	hat might you hav	e done differently? Would you have changed
-					
-					
_					
-					
_					
Wha	t challenges to	preparation di	d you face? H	Iow did you deal v	with them?
-					
_					
-					
-					
_					

#### **Competency Self-Evaluation: Weekend 2, Day 2**

Competency	Understood	Grooved	Automated
Safety: As a student, always clearing the balls and reminding others.			
Safety: When teaching, keeping the court safe at all times.			
How to Be: Maintaining appropriate voice while feeding or demo-ing			
How to Be: Demanding and positive and encouraging			
Feeding: Comfort with hopper placement and use			
Feeding: Retrieving, holding and drilling with two balls at a time			
Feeding: Retrieving, holding and drilling with three balls at a time			
Feeding: Using continental grip and feeding flat or with underspin			
Feeding: Keeping eyes on targets while maintaining precision of feed			
Feeding: Maintaining appropriate tempo and precision of feed			
Feeding: Observing ball controls while animating the drill			
Feeding: Observing ball controls while maintaining temp and precision			
Feeding: Observing outcome and giving feedback to improve			
Demo: Athletic and focused look when being a student/player			
Demo: Word and image, together, quick and correct			
Demo: Word and image, at appropriate speed for student to learn			
Demo: Maintaining conformity while teaching/hitting with student			

Competency (CF may choose to add other competencies in the space provided)	Unconsciously Incompetent	Consciously Incompetent	Consciously Competent	Unconsciously Competent
I make and maintain eye contact when leading or demonstrating.				
I use names when giving feedback.				
I listen effectively by repeating the comments and questions of others.				
I raise awareness of students by first asking about their observations.				
I smile when speaking.				
I convey my passion and excitement for tennis and teaching.				
I walk my talk (i.e., I "do" my personal value statements)				

#### **Competency Self-Evaluation: Weekend 2, Day 3**

	this weekend, what personal mportance to the course fac		the first
	ilitator(s) individualize her/l		she/he "inspire"
	at personal value statements were of importance to you a		
	your personal value statements	ourself on your performa	nce or
How do I "show" r	my "love" for the game?		

nat three (3) insights into coa	ching or into your own game did you gain this weekend?
r the final weekend of the co	urse, I will prepare/think through/practice:
Demonstration and Feeding	Competencies
Teaching Competency	
reaching competency	
Drafassianal Compatanay	
Professional Competency	

#### **Competency Self-Evaluation: Weekend 3, Day 1**

In each of the following areas, how did your goal setting and between course weekend work (i.e., between weekend 1 and weekend 2 prepare you for this weekend? Rate yourself in each area both in terms of the time and quality of your preparation and also in terms of its effectiveness (i.e., the difference it made to your performance).

Demonstrat	tion and Feeding C	ompetencies				
1 ( ) Poor	2 ( ) Average		4 ( ) Very Good	5( ) Excellent		
Teaching C	Competency					
1 ( ) Poor	2 ( ) Average	3 ( ) Good	4 ( ) Very Good	5( ) Excellent		
Professiona	al Competency					
1 ( ) Poor	2 ( ) Average	3 ( ) Good	4 ( ) Very Good	5( ) Excellent		
Based on your anything?	reflection on these	questions, w	hat might you hav	e done differently	/? Would you h	ave changed
What challenge	es to preparation di	d you face? I	How did you deal	with them?		

#### Competency Self-Evaluation: Weekend 3, Day 2

Using either one or both of the exercises below, reflect on your course experience and identify key areas for further development. Rate where your current performance or skill.

Competency (CF or course participants to create statements for reflection)	Understood	Grooved	Automated
CHECUOH)			
How will you continue to develop these skills?			
How will you continue to develop these skills?			
How will you continue to develop these skills?			
How will you continue to develop these skills?			
How will you continue to develop these skills?			
How will you continue to develop these skills?			
How will you continue to develop these skills?			
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How will you continue to develop these skills?			
How will you continue to develop these skills?			
How will you continue to develop these skills?			
How will you continue to develop these skills?			

## **In Course Presentations**

#### **Instructor Leading a Game While Incorporating a Skill: Observation Sheet**

Candidate Observed:	Observer:	
---------------------	-----------	--

(Note: Mark "√" for	Competency "met standard" and "x" for "did not meet standard")	Comments
_	Instructor?  attention of the group when required ne within the group	
Does the game have?  ☐ A name ☐ Simple rules ☐ A goal that relate	s to the skill	
☐ A way to "win" o		
<ul> <li>□ Smile while talking</li> <li>□ Project her/his von</li> <li>□ Circulate during to students</li> <li>□ Use enthusiasm to Provide feedback</li> <li>□ Provide feedback</li> </ul>	e names of students  ng  pice and vary tone the game to make contact with all  o stimulate and excite students  on the game	
STOP		
START		
CONTINUE		

#### **Instructor Teaching Competencies: Observation Sheet**

Candidate Observ	vea: Observe	r;
(Note: Mark "√" for "ı	Competency met standard" and "x" for "did not meet standard")	Comments
1. Present the Topic:	:	
image	opic by connecting it to a tactical story while presenting lesire to learn with rational & emotional reasons	
2. Emphasize the Ski	ill/Teaching Point:	
	emonstration (correct, proper #, placement) highlights (word & image together) at a time	
3. Set-up a Drill:		
so participants Instructor was		
4. Run a Drill:		
☐ Proper use ☐ Respect of ' Ensure Drill is Fu ☐ Optimal Ch ☐ Maximum A Appropriate Feed	sures drill is safe from risk factors of targets, markers Topic and organization outlined in Lesson Plan in (Enjoyment): nallenge Activity Iback on Drill: stments if required	
5. Feedback to impro	ove a Skill:	
☐ Praise when s☐ Correction is	ack to <u>each</u> individual while circulating skill is being performed correctly appropriate rection in an encouraging manner if skill is not being rrectly	
STOP		
START		
CONTINUE		

#### **Footwork and Court Coverage Presentation: Observation Sheet**

Candidate Observed:	Observer:
---------------------	-----------

(Note: Ma	Competency ark "√" for "met standard" and "x" for "did not meet standard")	Comments
1. "Late	ral Positioning at the Net"	
i	"Selling" the topic by connecting it to a realistic playing situation (player and ball position) Good visual demonstration and concise verbal highlights (word & image together) Proper use of ropes, markers and appropriate language from all 3 ball placement situations	
2. "Lateral Positioning at the Backcourt"		
i	"Selling" the topic by connecting it to a realistic playing situation (player and ball position) Good visual demonstration and concise verbal highlights (word & image together) Proper use of ropes, markers and appropriate language from all 3 ball placement situations	
3. "Up/B	ack Positioning from the Backcourt"	
i	"Selling" the topic by connecting it to a realistic playing situation (player and ball position) Good visual demonstration and concise verbal highlights (word & image together) Proper use of ropes, markers and appropriate language from all 3 ball placement situations	
4. ''Up/B	ack Positioning at the Net"	
i	"Selling" the topic by connecting it to a realistic playing situation (player and ball position) Good visual demonstration and concise verbal highlights (word & image together) Proper use of ropes, markers and appropriate language from all 3 ball placement situations	
5. "Gei	neral Footwork Skills"	
Atti	Good visual demonstration and concise verbal highlights (word and image together)	
Live	ely feet and split step (appropriate terminology and logic for use)  Shuffle steps	
	Running steps Cross over steps when moving backwards	
	Neutral stance	
J	- Closed Station	

#### **Explanation and Demonstration of Ball Controls: Observer Checklist**

TOPICS	RESULT		FEEDBACK
1. Direction: Demonstrate & Explain	YES	NO	(Note: Mark " $$ " for "met standard" and "x" for "did not meet standard")
a) What directly determines the direction of the ball?			Observer:
b) List any compensating factors.			
c) What influences the direction of the ball?			
d) What is the hitting zone?			
e) What are three (3)elements that contribute to a longer hitting zone?			
2. Height: Demonstrate and Explain	YES	NO	
a) Using PAS, what directly determines the height of the ball? Apply these PAS variables to explain the possible reasons and associated solutions for the following errors:			Observer:
<ul> <li>for a flat spinless ball</li> <li>for top spin</li> <li>for sidespin</li> <li>for underspin</li> </ul>			
3. Distance: Demonstrate & Explain	YES	NO	
a) What are the three (3) elements that directly determine the distance of the ball?			Observer:
b) On a groundstroke, what are the 3 keys for rallying at the same distance from ball to ball?			
STOP			
START			
CONTINUE			

TOPICS		RESULT		FEEDBACK	
4. Spir	n: Demonstrate and Explain	YES	NO	(Note: Mark " $$ " for "met standard" and "x" for "did not meet standard")	
A)	Topspin  a) Use PAS to present what directly			Observer:	
	<ul><li>determines topspin?</li><li>b) Provide 2 ways how you can hit a topspin forehand higher over the net (only change 1 variable at a time)</li></ul>	_			
B)	Underspin				
	a) Same as above except underspin				
	b) Provide 3 ways how can you hit an underspin backhand higher over the net (only change 1 variable at a time)				
C)	Sidespin				
	a) Same as above except sidespin				
	b) Provide 2 ways to increase / decrease sidespin				
5. Spec	ed: Demonstrate and Explain	YES	NO		
a)	What are the four variables that directly determine the speed of the ball?			Observer:	
b)	How can the use of the wrist provide difficulty in the control of the speed of the ball?				
c)	How does the racquet path affect the speed of the ball?	_			
d)	For 2.5 level players, the issue for groundstrokes is often how to maintain the same speed of ball from shot to shot. What are the important segments to stabilise a medium speed ball?				
STOF					
STAR	RT				
CONT	ΓINUE				

# Club Pro 1 Teaching Competencies

#### Sell, Set-Up Game Situation in "Breaking Down a Playing Situation": Observation Sheet

SKILL	Yes	No	Comments
Sell the Topic:		1	
<ul> <li>Tactical context</li> </ul>			
<ul> <li>Word and image</li> </ul>			
Set-Up the Game Situation:			
→ Use a representative grouping to explain/demonstrate			
how we will play the points (word and image and			
players)			
→ Establish Organisational elements	_	_	
People Positioning			
- Where does each player start	1	П	
<ul><li>Movement Pattern</li><li>Where does player go and recover to</li></ul>			
Where does player go and recover to     Feeding			
- How to start the point	-	_	
Projection			
- Where to hit			
<ul> <li>Goal/Score</li> </ul>			
• Rotation			
skill	Yes	No	Comments
Sell the Topic:	1	- 12	Comments
Tactical context			
<ul> <li>Word and image</li> </ul>			·
Set-Up the Game Situation:			
→ Use a representative grouping to explain/demonstrate			
how we will play the points (word and image and			
players)			
→ Establish Organisational elements	_		
People Positioning			
<ul><li>Where does each player start</li><li>Movement Pattern</li></ul>			
- Where does player go and recover to			
ž , , , ,			
<ul> <li>Feeding</li> </ul>			
<ul><li>Feeding</li><li>How to start the point</li></ul>			
<ul><li>How to start the point</li><li>Projection</li><li>Where to hit</li></ul>			
<ul> <li>How to start the point</li> <li>Projection</li> <li>Where to hit</li> <li>Goal/Score</li> </ul>			
<ul><li>How to start the point</li><li>Projection</li><li>Where to hit</li></ul>			
<ul> <li>How to start the point</li> <li>Projection</li> <li>Where to hit</li> <li>Goal/Score</li> </ul>			
<ul> <li>How to start the point</li> <li>Projection</li> <li>Where to hit</li> <li>Goal/Score</li> </ul>			
<ul> <li>How to start the point</li> <li>Projection</li> <li>Where to hit</li> <li>Goal/Score</li> </ul>			
<ul> <li>How to start the point</li> <li>Projection</li> <li>Where to hit</li> <li>Goal/Score</li> <li>Rotation</li> </ul>			

#### Run the Game Situation in "Breaking Down a Playing Situation": Observation Sheet

_	SKILL	Yes	No	Comments
Well done:				
- Ensure	safety			
	t the topic			
• Fun:	1 11			
<ul><li>Optimal of Maximur</li></ul>	challenge:	lä		
- Waxiiiui	ii activity			
• Feedback	on task			
				-
2				
er 2:				
	SKILL	Yes	No	Comments
- XX7-11 .1				
• Well done:				
	- Ensure safety			
- Ensure				
- Ensure - Respect	t the topic			
<ul><li>Ensure</li><li>Respect</li><li>Fun:</li><li>Optimal of</li></ul>	t the topic challenge:			
- Ensure - Respect	t the topic challenge:			
<ul><li>Ensure</li><li>Respect</li><li>Fun:</li><li>Optimal of</li></ul>	t the topic challenge: n activity			
<ul><li>Ensure</li><li>Respect</li><li>Fun:</li><li>Optimal of</li><li>Maximur</li></ul>	t the topic challenge: n activity			

#### Basket Feeding in "Breaking Down a Playing Situation": Observation Sheet

<b>Observer 1:</b>				
the points (word ar  Establish Organ  People I  Where  Movem  Feeding  How  Projecti  Where  Goal/Sc  Rotation  By Run Basket Feed Dril  Progressiv  Does the c  is the  trajec  posit  market	we grouping to explain/demonstrate how we will play and image and players) hisational elements Positioning he does each player start ent Pattern he does player go and recover to historic histo	0 000000000	0 000000000	
Observer 2:			ļ	
a) Set-Up Basket Feed D  Use a representative the points (word an  Establish Organ People I Where Moveme How Feeding How Fogal/Sc Rotation Rotation Progressive Does the cell is the  traject positic market	Orill:  Ive grouping to explain/demonstrate how we will play and image and players)  Initiational elements  Positioning  Ive does each player start  Ivent Pattern  Ive does player go and recover to go to start the point  Ivent on  Ive to hit  Ivere ore	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0 000000000	
STOP				
START				
CONTINUE				

#### Cooperation in "Breaking Down a Playing Situation": Observation Sheet

Observer 1:			
<ul> <li>a) Set-up the cooperation drill</li> <li>Word and image and player</li> <li>b) Running the cooperation drill:</li> <li>Does the drill respect the final skill in the playing situation?</li> <li>Is the feed realistic and consistent?</li> <li>Is the position and movement of the player realistic?</li> <li>Does the Pro maintain the teaching tip during drill?</li> </ul>		0 0 0 0	
Observer 2:			
<ul> <li>a) Set-up the cooperation drill</li> <li>Word and image and player</li> <li>b) Running the cooperation drill:</li> <li>Does the drill respect the final skill in the playing situation?</li> <li>Is the feed realistic and consistent?</li> <li>Is the position and movement of the player realistic?</li> <li>Does the Pro maintain the teaching tip during drill?</li> </ul>	0 0 0	0 0 0 0	
STOP			
START			
CONTINUE			

#### Sell and Set-up in "Training a Sequence of Shots": Observation Sheet

$\alpha$	erver 1	1 .		
Inc	OPTION	•		
<b>1</b> / I I 5	CIVCI	_		

SKILL	Yes	No	Comments:
To be able to set-up and run a dynamic drill to train a sequence of shots			
in order to create the real movement and recovery.			
a) Sell the Drill:			
- Tactical context			
Simulate by providing demo of three (3) shot			
sequence  - Be enthusiastic			
b) Set-Up the Drill:			
<ul> <li>Have players walk through drill to ensure understanding of organisational elements</li> </ul>			
- Progressively increase tempo of walk through			
- Establish Organisational Elements			
People Positioning			
- Columns	_		
Movement Pattern			
- where to start, where to move to hit shot, where to	_	_	
recover after shot, where to move in order to rotate			
• Feeding			
- description of feed			
<ul><li>Projection</li><li>Where to hit</li></ul>			
Goal/Score			
• Rotation			
- when will they rotate			
- Be professional and friendly (use names)			
Observed 2:			
SKILL	Yes	No	Comments:
To be able to set-up and run a dynamic drill to train a sequence of shots	100	110	Comments.
in order to create the real movement and recovery.			
a) Sell the Drill:			
•	п	п	
a) Sell the Drill:  - Tactical context  - Simulate by providing demo of three (3) shot		0	
a) Sell the Drill:  - Tactical context  - Simulate by providing demo of three (3) shot sequence			
a) Sell the Drill:  - Tactical context  - Simulate by providing demo of three (3) shot			
a) Sell the Drill:  - Tactical context  - Simulate by providing demo of three (3) shot sequence  - Be enthusiastic  b) Set-Up the Drill:			
a) Sell the Drill:  — Tactical context — Simulate by providing demo of three (3) shot sequence — Be enthusiastic  b) Set-Up the Drill: — Have players walk through drill to ensure			
a) Sell the Drill:  - Tactical context  - Simulate by providing demo of three (3) shot sequence  - Be enthusiastic  b) Set-Up the Drill:  - Have players walk through drill to ensure understanding of organisational elements			
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through	00	0 0	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements	00 0		
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning	00	0 0	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns	00 0		
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning	00 0 00	0 0 0 0	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns • Movement Pattern	00 0 00	0 0 0 0	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns  • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding	00 0 00 0	00 00 0	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns  • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding - description of feed	00 00 00 0	00 0 00 0	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns  • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding - description of feed • Projection	00 0 00 0	00 00 0	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns  • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding - description of feed • Projection - Where to hit	00 00 00 0	00 0 00 0 0	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns  • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding - description of feed  • Projection - Where to hit • Goal/Score	00 00 00 00 0	00 0 00 0 0 0	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns  • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding - description of feed  • Projection - Where to hit • Goal/Score • Rotation	00 0 00 0 0 00	00 0 00 0 0 00	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns  • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding - description of feed  • Projection - Where to hit • Goal/Score • Rotation - when will they rotate	00 0 00 0 0 000	00 0 00 0 0 000	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding - description of feed • Projection - Where to hit • Goal/Score • Rotation - when will they rotate	00 0 00 0 0 00	00 0 00 0 0 00	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns  • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding - description of feed  • Projection - Where to hit • Goal/Score • Rotation - when will they rotate	00 0 00 0 0 000	00 0 00 0 0 000	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding - description of feed • Projection - Where to hit • Goal/Score • Rotation - when will they rotate - Be professional and friendly (use names)	00 0 00 0 0 000	00 0 00 0 0 000	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill:  - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding - description of feed • Projection - Where to hit • Goal/Score • Rotation - when will they rotate - Be professional and friendly (use names)	00 0 00 0 0 000	00 0 00 0 0 000	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill: - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding - description of feed • Projection - Where to hit • Goal/Score • Rotation - when will they rotate - Be professional and friendly (use names)	00 0 00 0 0 000	00 0 00 0 0 000	
a) Sell the Drill:  - Tactical context - Simulate by providing demo of three (3) shot sequence - Be enthusiastic  b) Set-Up the Drill:  - Have players walk through drill to ensure understanding of organisational elements - Progressively increase tempo of walk through - Establish Organisational Elements  • People Positioning - Columns • Movement Pattern - where to start, where to move to hit shot, where to recover after shot, where to move in order to rotate  • Feeding - description of feed • Projection - Where to hit • Goal/Score • Rotation - when will they rotate - Be professional and friendly (use names)	00 0 00 0 0 000	00 0 00 0 0 000	

#### Run the Drill in "Training a Sequence of Shots": Observation Sheet

SKILL  be able to set-up and run a dynamic dr shots in order to create the real movem Run the Drill:  Well done:  Ensure safety Respects topic (real			Comments:
shots in order to create the real movem Run the Drill:  • Well done:  - Ensure safety			
Run the Drill:  • Well done:  - Ensure safety	ent and recovery.		
<ul><li>Well done:</li><li>Ensure safety</li></ul>	,		
- Ensure safety			
recovery; feeds must			
respect interval of str			
• Fun:	one)		
	activity: ensure proper		
	d number of balls that		
	the same time (i.e. 2		
at a time)	the same time (i.e. 2		
- Optimal Challenge:	ensure feeds are to		
level of players	clisure reeds are to		
	nergy		
Be enthusiastic: create en	leigy		
SKILL  be able to set-up and run a dynamic dr		S No	Comments:
shots in order to create the real movem			
Run the Drill:	one and recovery.		
• Well done:			
- Ensure safety			,
- Respects topic (real			
recovery; feeds must			
respect interval of su		l l	
respect interval of str	,		
• Fun:	_		
<ul><li>Fun:</li><li>Ensure Maximum A</li></ul>			
<ul><li>Fun:</li><li>Ensure Maximum A volume and that feed</li></ul>	activity: ensure proper		
<ul><li>Fun:</li><li>Ensure Maximum A volume and that feed</li></ul>	activity: ensure proper d number of balls that		
<ul> <li>Fun:         <ul> <li>Ensure Maximum A</li> <li>volume and that feed there are columns at at a time)</li> </ul> </li> </ul>	activity: ensure proper d number of balls that the same time (i.e. 2		
<ul> <li>Fun:         <ul> <li>Ensure Maximum A volume and that feet there are columns at</li> </ul> </li> </ul>	activity: ensure proper d number of balls that the same time (i.e. 2	0	

#### Provide a Group Teaching Point in "Training a Sequence of Shots": Observation Sheet

Observer 1:			
SKILL	Yes	No	Comments:
To provide a group objective (teaching point) and then to be able to individualise the feedback on the group objective (help the students improve the ball control of the first shot).  • Select a ball control related to the first shot based on observations  • Properly explain (demonstrate teaching point related to ball control)  - word image together  - correct  - quick  • Provide continuous individual feedback on the teaching point  • Repeat group objective with individual feedback	0 0000	0 0000 0	
Observer 2:	T	T	
SKILL	Yes	No	Comments:
To provide a group objective (teaching point) and then to be able to individualise the feedback on the group objective (help the students improve the ball control of the first shot).  • Select a ball control related to the first shot based on observations  • Properly explain (demonstrate teaching point related to ball control)  - word image together  - correct  - quick  • Provide continuous individual feedback on the teaching point  • Repeat group objective with individual feedback	0 0000	0 0000 0	
STOP			
START			
CONTINUE			

#### Finding Out the Needs of the Student in "Private Lesson": Observation Sheet 1

SKILL	Yes	No	Comments
inding out the needs of the student  use an interactive approach to find out what the stu would like to work on or improve in order to find which type of lesson you will be providing	dent		
arm-up - be enthusiastic, praise and encourage - be consistent			
r 2:			
SKILL	Yes	No	Comments
inding out the needs of the student  use an interactive approach to find out what the stu would like to work on or improve in order to find			
which type of lesson you will be providing arm-up - be enthusiastic, praise and encourage			
- be consistent			
r 3:			
SKILL	Yes	No	Comments
inding out the needs of the student  use an interactive approach to find out what the stu would like to work on or improve in order to find which type of lesson you will be providing			
arm-up - be enthusiastic, praise and encourage - be consistent			
- be enthusiastic, praise and encourage			
ART			

#### Finding Out the Needs of the Student in "Private Lesson": Observation Sheet 2

SKILL	Yes	No	Comments
Be Friendly - Smile - Make eye contact - Use the name of your student - Show interest	0000	0000	
Be Professional - Dress like a professional - Have energetic body language			
Pro's effectiveness during warm-up			
Pro's conformity/technique during warm-up			
Pro's ability to observe and evaluate during warm-up			
:			
SKILL	Yes	No	Comments
Be Friendly - Smile - Make eye contact - Use the name of your student - Show interest	0000	0000	
Be Professional - Dress like a professional		00	
<ul> <li>Have energetic body language</li> </ul>			
- Have energetic body language  Pro's effectiveness during warm-up			

CONTINUE

#### **Evaluation and 1st Training Topic in "Private Lesson": Observation Sheet**

Ob	server 1:			
	SKILL	Yes	No	Comments
a) l	Summarise the elements that your student has requested to ensure that you have understood their needs correctly			
•	Feeding (related to tactical context): - find out what type of feed your student wants (this should be related to the situation in which the student would like to work)			
	<ul> <li>appropriate choice of basket, live, basket-live or play feed</li> <li>ensure proper volume</li> </ul>			
•	Target (related to tactical objective): - clearly establish the expectation of the stroke/situation: target, trajectory, percentage of success - be sure it is realistic for level of the student			
•	Drill or Points  do the evaluation by drilling (live or basket) or by playing points within a specific situation requested by the student			
b) •	1st Training Topic Provide a training topic to improve performance (should be either a reception or projection teaching point)			
	- provide an explanation and demonstration of the teaching point/training topic - together			
	- correct (emphasis, clear, professional)			
	<ul> <li>quick</li> <li>provide a reason for the teaching point for the conformity-effectiveness</li> </ul>			
Ob	server 2:			
	SKILL	Yes	No	Comments
a) ] •	Evaluation (Set up and Run)  Summarise the elements that your student has requested to ensure that you have understood their needs correctly			
•	Feeding (related to tactical context): - find out what type of feed your student wants (this should be related to the situation in which the student would like to work)			
	<ul> <li>appropriate choice of basket, live, basket-live or play feed</li> <li>ensure proper volume</li> </ul>			
•	Target (related to tactical objective):			
	<ul> <li>clearly establish the expectation of the stroke/situation: target, trajectory, percentage of success</li> </ul>			
•	- be sure it is realistic for level of the student Drill or Points	"		
	- do the evaluation by drilling (live or basket) or by playing points within a specific situation requested by the student			
b) •	1 <sup>st</sup> Training Topic  Provide a training topic to improve performance (should be either a reception or projection teaching point)			
	provide an explanation and demonstration of the teaching point/training topic     together			
	- correct (emphasis, clear, professional)			
	<ul> <li>quick</li> <li>provide a reason for the teaching point for the conformity-effectiveness</li> </ul>			
		1	1	
Sī	ГОР			
Sī	TART			
C	ONTINUE			

## **Observation Sheets**

#### **Coaching Observation and Feedback 1: Instructor Competencies**

1:	= Poor 2 = Fair 3 = Good 4 = Very Good 5= Outstanding	1	2	3	4	5
	Sells the topic by connecting it to a tactical story					
% III	Executes technical elements of the demonstration correctly					
opic						
Present the Topic & Emphasize the Skill						
reser	Checks participants for understanding and agreement					
g g						
	Uses a representative grouping to begin to form the learning activity					
Set-up & Run the Learning Activity	Organizes activities in a manner which maximizes activity and participation  SMART goals with student self-evaluation					
Set-up & Run the Learning Activity	SMART goals with student self-evaluation					
S I	Optimal challenge and maximum activity					
0	Uses names when providing feedback					
ıck    mati	Circulates while providing feedback					
Feedback & Skill ansforma	Praises the skill when being performed correctly					
Fe Tran	Circulates while providing feedback  Praises the skill when being performed correctly  Provides a correction in an encouraging manner when the skill is not being performed correctly					
	Progresses to a game that respects the topic and the sell					
Seal the Skill	Learning activities flow logically, respecting proper progression of the material					
Sea Si	Wraps-up the lesson by repeating the teaching point and connecting it to tactical success					

1:	= Poor 2 = Fair 3 = Good 4 = Very Good 5= Outstanding	1	2	3	4	5	
	Sells the topic by connecting it to a tactical story						
<b>%</b> ⊞	Executes technical elements of the demonstration correctly						
opic ne Sk							
Present the Topic & Emphasize the Skill							
eser	outcome) Checks participants for understanding and agreement						
A A							
	Uses a representative grouping to begin to form the learning activity						
p & the the ning wity	Organizes activities in a manner which maximizes activity and participation  SMART goals with student self-evaluation						
et-u Run ear: Acti							
S1	Optimal challenge and maximum activity						
0	Uses names when providing feedback						
ıck    mati	Circulates while providing feedback						
Feedback & Skill ansforma	Praises the skill when being performed correctly						
Fe Tran	Circulates while providing feedback  Praises the skill when being performed correctly  Provides a correction in an encouraging manner when the skill is not being performed correctly						
	Progresses to a game that respects the topic and the sell						
Seal the Skill	Learning activities flow logically, respecting proper progression of the material						
Sea SI	Wraps-up the lesson by repeating the teaching point and connecting it to tactical success						

#### **Coaching Observation and Feedback 2: Timed Interventions**

Specific Areas of Feedback	Name:	Name:	Name:	Name:
Time spent on explanation and demonstration				
Number of interventions with the entire group				
Number of interventions with particular participants				
Total Time of Activity				
Specific Award of Facelhault	Name:	Name:	Name:	Name:
Specific Areas of Feedback	Name:	Name:	Name:	Name:
Time spent on explanation and demonstration				
Number of interventions with the entire group				
Number of interventions with particular participants				
Total Time of Activity				
STOP				
START				
CONTINUE				

#### **Coaching Observation and Feedback 3: Type and Quality of Feedback**

Areas of Feedback	Name:	Name:
Feedback on drill (e.g., walking through, intensity or attitude, movement and footwork)		
What is first teaching point?		
Number of times teaching point mentioned during drill?		
Is teaching point reinforced with every student?	( ) Yes ( )No	( ) Yes ( )No
What is the second teaching point?		
Number of times teaching point mentioned during drill?		
Is teaching point reinforced with every student?	( ) Yes ( )No	( ) Yes ( )No
Areas of Feedback	Name:	Name:
Feedback on drill (e.g., walking through, intensity or attitude, movement and footwork)		
What is first teaching point?		
Number of times teaching point mentioned during drill?		
Is teaching point reinforced with every student?	( ) Yes ( )No	( ) Yes ( )No
What is the second teaching point?		
Number of times teaching point mentioned during drill?		
Is teaching point reinforced with every student?	( ) Yes ( )No	( ) Yes ( )No
STOP		
START		
CONTINUE		

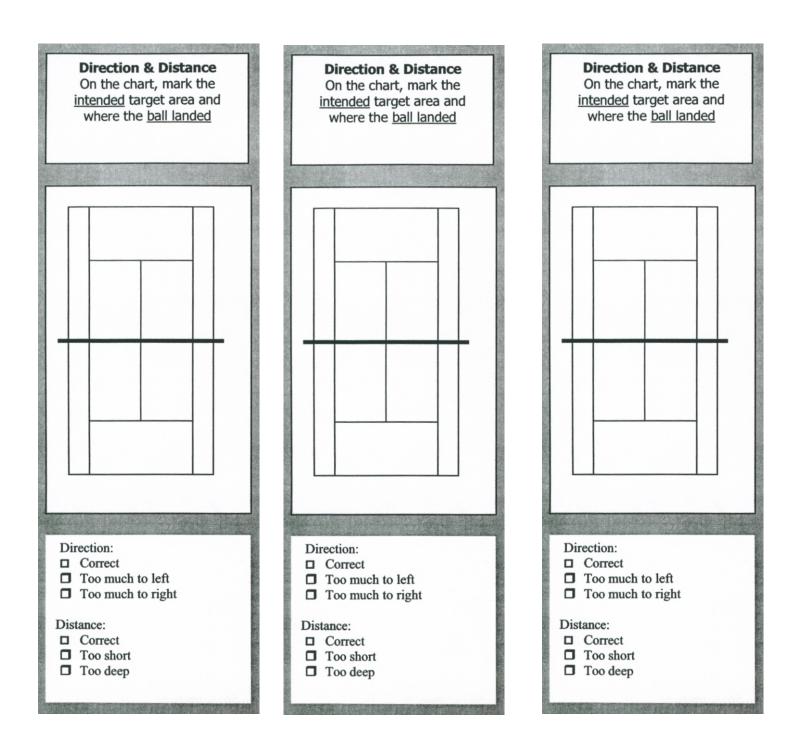
#### **Coaching Observation and Feedback 4: Presenting the Tactical Story**

Competencies	YES	NO
Did the demonstration include images of the received and projected balls, each from		
the appropriate court position(s)?		
Did the coach use words and images together during the demonstration?		
Is the demonstration executed from the appropriate place with the appropriate speed?		
Does the coach use their body both in slow motion (so as to highlight a technical		
concept) and at appropriate tempo (so as to demonstrate proper movement)?		
Does the coach use the appropriate application of SMART goals?		
Does the coach use an interactive approach ensuring agreement from students?		
Is the playing situation realistic?		
Are the coach and the student(s) at the appropriate places on the court during the		
demonstration?		
Does the coach maintain eye contact with the student(s) at all times?		
Is the amount of time used to present adequate/sufficient?		
Is the explanation clear? Do the student(s) understand(s) the task to accomplish?		

Competencies	YES	NO
Did the demonstration include images of the received and projected balls, each from		
the appropriate court position(s)?		
Did the coach use words and images together during the demonstration?		
Is the demonstration executed from the appropriate place with the appropriate speed?		
Does the coach use their body both in slow motion (so as to highlight a technical		
concept) and at appropriate tempo (so as to demonstrate proper movement)?		
Does the coach use the appropriate application of SMART goals?		
Does the coach use an interactive approach ensuring agreement from students?		
Is the playing situation realistic?		
Are the coach and the student(s) at the appropriate places on the court during the		
demonstration?		
Does the coach maintain eye contact with the student(s) at all times?		
Is the amount of time used to present adequate/sufficient?		
Is the explanation clear? Do the student(s) understand(s) the task to accomplish?		

STOP	
START	
CONTINUE	

#### **Direction and Distance Observation Sheet**



### **Timing Evaluation**

The following is a chart that can help observe timing and the related effectiveness of the shot. Good timing is related to where the ball went (if the ball went long, in the net, wide, too high, too low, etc).

SITUATION OF PLAY:  Serving Returning Both Back Approaching & at Net Passing						
EFFECTIVENESS EVALUATION:  Mark where the player is located, the intended target area and where the balls actually landed.  See the court diagram for Direction & Distance:  Height:  Too high Too low Fine  Speed:  Too fast Too slow Fine  Spin:  Topspin Flat Underspin						
IMPACT POINT EVALUATION:  Mark an "X" where the player impacted the ball compared to the shaded 'Strike Zone"  Vertical:  Back to Front:						
RISE/PEAK/FALL Evaluation Mark an "X" where the player impacts the ball after the bounce.  At the "peak" On the Rise On the Fall						

### **PAS and Racquet Work Observation Sheet**

### P.A.S. PRINCIPLES Racquet work observation ☐ Low to high ☐ Level ☐ High to low TRAJECTORY: PATH ☐ Long HITTING ZONE: ☐ Circular ANGLE (at impact) ☐ Angled left ☐ Angled straight ☐ Angled right HORIZONTAL: ☐ Open ☐ Perpendicular ☐ Closed VERTICAL: ☐ Fast ☐ Medium SPEED ☐ Slow ANALYSIS: What was the cause of error? Was it the Path, Angle or Speed or a combination of 2 or more?

### P.A.S. PRINCIPLES Racquet work observation ☐ Low to high ☐ Level ☐ High to low TRAJECTORY: PATH ☐ Long HITTING ZONE: ☐ Circular ANGLE (at impact) ☐ Angled left ☐ Angled straight ☐ Angled right HORIZONTAL: ☐ Open ☐ Perpendicular ☐ Closed VERTICAL: ☐ Fast ☐ Medium SPEED □ Slow ANALYSIS: What was the cause of error? Was it the Path, Angle or Speed or a combination of 2 or more?

	Racquet wo	ork observation
РАТН	TRAJECTORY:	☐ Low to high ☐ Level ☐ High to low
	HITTING ZONE:	☐ Long ☐ Circular
ANGLE (at impact)	HORIZONTAL:	☐ Angled left ☐ Angled straight ☐ Angled right
	VERTICAL:	☐ Open ☐ Perpendicular ☐ Closed
SPEED	☐ Fast ☐ Medium ☐ Slow	

	Racquet wo	rk observation
PATH	TRAJECTORY:	☐ Low to high ☐ Level ☐ High to low
	HITTING ZONE:	☐ Long ☐ Circular
ANGLE (at impact)	HORIZONTAL:	☐ Angled left ☐ Angled straight ☐ Angled right
	VERTICAL:	☐ Open ☐ Perpendicular ☐ Closed
	□ Fast	
SPEED	☐ Medium	

### **Observation, Detection and Correction Summary**

First Observe	Task?	Observations
	Athletic Look?	
(Reception Fundan	nentals) Focused Look?	
Then Observe: S	Set-Up (Reception) and Timing (Projection)	
a) EFFECTIVENESS		
actually landed.	ayer is located, the interface target area and whole the same	
3	See the court diagram for <b>Direction</b> & <b>Distance</b> :	
	Height:	
	Speed:	
	☐ Too fast ☐ Too slow ☐ Fine	
	Spin:  Topspin  Flat  Underspin	
	EVALUATION.	
	he player impacted the ball compared to the shaded 'Strike Zone"	
Vertical:	Lateral: Back to Front:	
$\leq \mathcal{U}$		
c) RIS	SE/PEAK/FALL Evaluation	
	here the player impacts the ball after the bounce.	
At the "pea		
On the F	On the Fall	
Then Observe: I	PAS & Racquet Work (Projection)	
Then Observe. 1	P.A.S. PRINCIPLES	-
	Racquet work observation	
	Racquet Work observation	
	☐ Low to high TRAJECTORY: ☐ Level	
PATH	☐ High to low	
	☐ Long HITTING ZONE: ☐ Circular	
ANGLE	☐ Angled left	
(at impact)	HORIZONTAL: Angled straight Angled right	
	UPen UPENTICAL: □ Perpendicular	
	☐ Closed	
SPEED	□ Medium	
ANALYSIS:	□ Slow	
What was the	cause of error? h, Angle or Speed or a combination of 2 or more?	
		_
Then Observe	Proper Biomechanics	

### **Observation, Detection and Correction Summary**

First Observe		Observations
(-	Athletic Look?	
(Reception Fund	damentals) Focused Look?	
Then Observe	: Set-Up (Reception) and Timing (Projection	)
a) EFFECTIVENI	ESS EVALUATION: ne player is located, the intended target area and where the balls	
actually landed	See the court diagram for <b>Direction &amp; Distance</b> :	
	Height:	
	Too high Too low Fine	
++	Speed:  Too slow Fine	
	Spin:	
	Topspin  Flat  Underspin	
b) IMPACT POI	INT EVALUATION: ere the player impacted the ball compared to the shaded 'Strike Zone"	
Vertical:	Lateral: Back to Front:	
<b>A</b> -		
33		
$\leq \mathcal{U}$		
	RISE/PEAK/FALL Evaluation	
Mark an "X At the "	(" where the player impacts the ball after the bounce.	
	e Rise On the Fall	
On the	e rase	
Backerson construction of		
Then Observe	e: PAS & Racquet Work (Projection)	
	P.A.S. PRINCIPLES	
	Racquet work observation	
	□ Low to high	
PATH	TRAJECTORY:	
	☐ Long HITTING ZONE: ☐ Circular	
ANGLE	☐ Angled left	
(at impact)	HORIZONTAL: Angled straight	
	□ Open VERTICAL: □ Perpendicular	
	□ Fast	
SPEED	☐ Medium	
ANALYS	☐ Slow	
What was	s the cause of error? e Path, Angle or Speed or a combination of 2 or more?	
Then Observe	eProper Biomechanics	

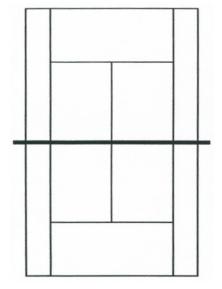
### **Behaviour Assessment**

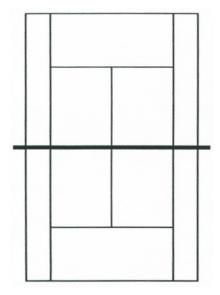
Player Observed:		
Scale: 1 Poor 3 A	Average 5	Excellent
Observer 1:		
<b>Body Language</b>	Look for:	Head up, confident walk, positive self-talk
After Winning a Point 1	2 3 4 5	After Losing a Point 1 2 3 4 5
Rituals	Look for:	Patterned walking, swaying, activating feet
When Serving 1	2 3 4 5	When Returning 1 2 3 4 5
Relaxation/Preparation	Look for:	Controlled breathing, upbeat walk Eyes focused and controlled, adherence to rituals Shorter if winning, longer if losing or winded
After Winning a Point 1	1 2 3 4 5	After Losing a Point 1 2 3 4 5
Observer 2:		
Body Language	Look for:	
After Winning a Point 1	2 3 4 5	After Losing a Point 1 2 3 4 5
Rituals	Look for:	Bouncing ball or adjust clothing before serve Patterned walking, swaying, activating feet
When Serving 1	2 3 4 5	When Returning 1 2 3 4 5
Relaxation/Preparation	Look for:	Controlled breathing, upbeat walk Eyes focused and controlled, adherence to rituals Shorter if winning, longer if losing or winded
After Winning a Point 1	1 2 3 4 5	After Losing a Point 1 2 3 4 5
STOP		
START	_	
CONTINUE		

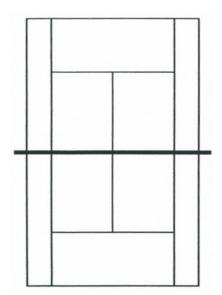
# Miscellaneous Planning Sheets

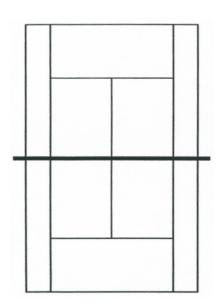
### **Worksheet for Tactical Lesson Planning**

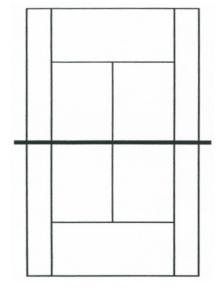
Situation (tactical context)			
Opponent (mark movement / recovery on court diagram)		2	
Phase of play:		Opponent	
Oncoming ball (mark path & landing point on court diagram)			
Height:			
Speed:			
Spin:			
Response (tactical objective)			
Student (mark movement / recovery on court diagram)			
Phase of play:			
Stroke:			
Ball to be sent (mark path & landing point on court diagram)	_		
Height:			
Speed:			
Spin:			

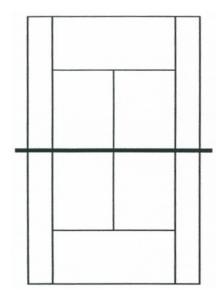


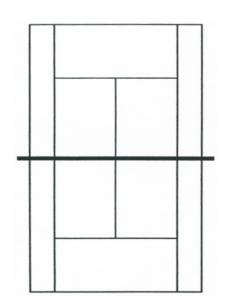


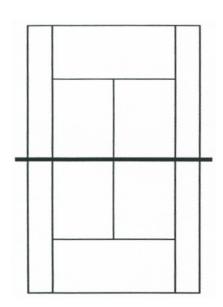


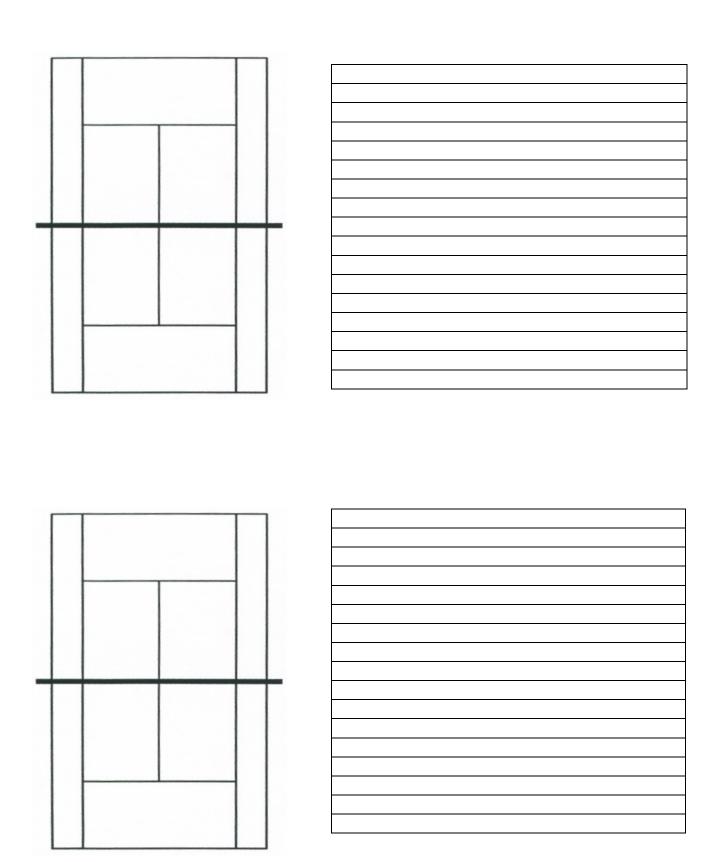


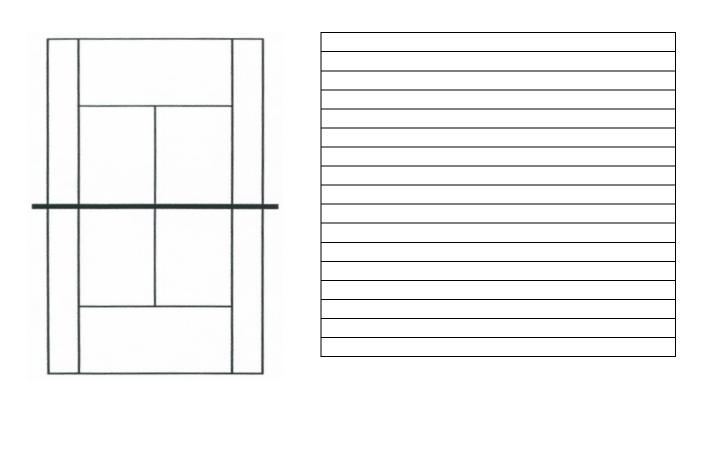


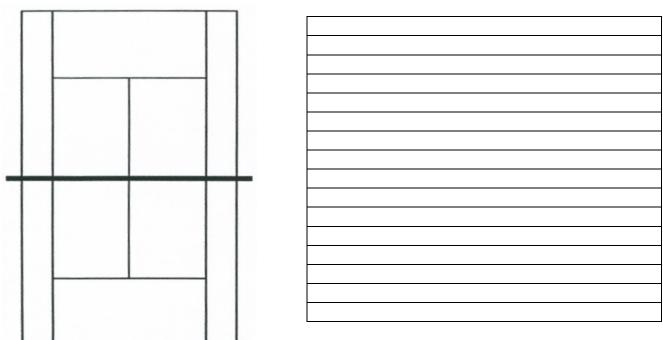


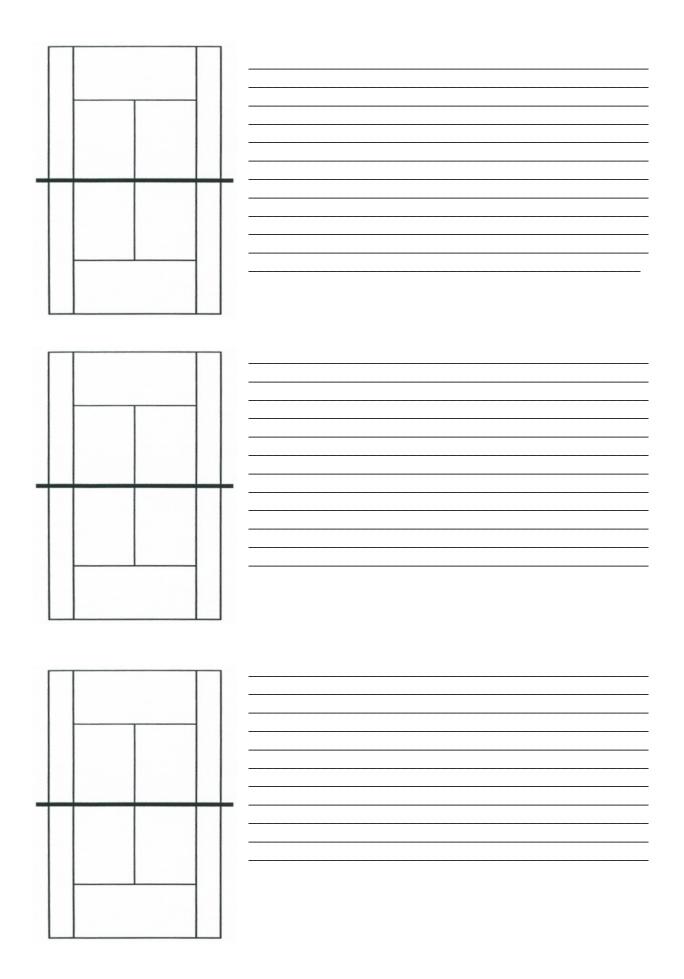


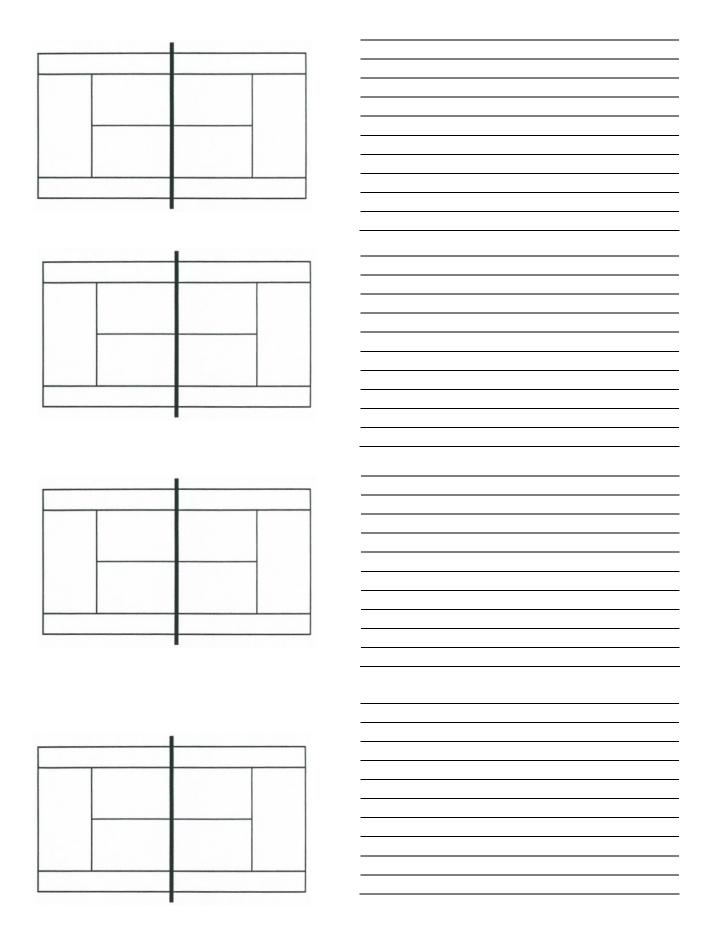












## **Off Court Skills**

## **Cover Letter Ratings Activity**

Scale 0-Not at all 3-Average 5-Well done	1	2	3	4	5	6	7	8	9	10	11	12
Explains why you are sending a resume.												
Don't send a resume without a cover letter.												
Don't make the reader guess what you are												
asking for; be specific												
Tell specifically how you learned about the												
position or the organization.												
A flyer posted in your department, a web site,												
a family friend who works at the												
organization. It is appropriate to mention the												
name of someone who suggested that you												
write.												
Convinces the reader to look at your												
resume.												
The cover letter will be seen first. Therefore,												
it must be very well written and targeted to												
that employer.												
Reflects your attitude.												
Personality, motivation, enthusiasm, and												
communication skills.												
Provides or refers to any information												
specifically requested.												
In a job advertisement that might not be												
covered in your resume, such as availability												
date, or reference to an attached writing												
sample.												
Indicates what you will do to follow-up.												
A phone call, visit to the club.												
Quality of Presentation												
Good stationary, appropriate fonts, well												
presented.				<u> </u>								
Overall Impression												
Was there something about the letter that												
spoke to you, moved you, and made you want												
to pick up the phone and start the interview												
process now?												
Totals												

### **Interview Checklist**

	Poor interviewee: 0	Good interviewee: 3	Excellent interviewee: 5
First Impression	Shows up late for the interview, does not shake hands, and/or chews gum; does not bring a copy of the resume or references.	Shows up on time for the interview with a copy of the resume in hand.	Shows up early for the interview with a copy of the resume in hand.
Preparation	Knows nothing about the company or seems to make up information as she/he goes along.	Knows some general information about the company and/or its purpose.	Has researched the company and the position thoroughly and is apparent by answers given in response to questions.
Personal Appearance	Dressed way below what is expected for someone in that position or "overdoes it" (too much makeup, jewelry, cologne, etc.).	Dressed similar to what employees in that position would wear or in business casual clothes.	Dressed in appropriate business attire; no sandals, tennis shoes, t- shirts, shorts, short skirts, etc.
Personal Attributes	Overbearing, overaggressive, egotistical; or shy, reserved, and overly nervous.	Somewhat nervous, some lapses in eye contact; speaks too loudly or softly.	Good eye contact and poise during interview; confident.
General Attitude	Lack of interest and enthusiasm about the position; passive and indifferent; or overly enthusiastic.	Seems interested in the position but could be better prepared or informed on certain topics.	Interested in the position and enthusiastic about the interview.
Responses	Answers with "yes" or "no" and fails to elaborate or explain; talks negatively about past employers.	Gives well-constructed responses, but sounds rehearsed or unsure.	Gives well-constructed, confident responses that are genuine.

### **Interview Rating Sheet**

Interviewee	#1	#2	#3	#4	#5
First Impression					
Personal Appearance					
Preparation					
Personal Attributes					
General Attitude					
1 <sup>st</sup> Response					
2 <sup>nd</sup> Response					
3 <sup>rd</sup> Response					
4 <sup>th</sup> Response					
5 <sup>th</sup> Response					
TOTAL					