

Your Presenter...



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Fundamental Questions

In The Youth Soccer World...

Are You Elite Because You Win? Do You Win Because You Are Elite?

In The Youth Soccer World...
Should The Club Serve The Player?
Should The Player Serve The Club?

Presentation Goals

- 1. Define "Elite" Level.
- 2. Define the Key Elements of a club aspiring to become or remain *Elite*.



Elite: Results Based?

Youth National Teams

US Soccer Development Academy

US Youth Soccer National Championship Series
US Youth Soccer National and Regional Leagues
Elite Clubs National League
National Premier Leagues

State Leagues Local Leagues

Elite: Processed Based?

Player Mentality

Quality of Coaching

Club Philosophy

Planning for Development

Part I Player Mentality





Player Mentality

Primary goal of competitive youth soccer is to prepare players to compete at the "next" level...



Senior National Team
Professional
Amateur
College
Youth National Teams
Representative Teams
Older Age Divisions





Player Mentality



The "Aspiring" Player



Changed Persona Emotionally Different Self-Motivated Committed to Playing and Training

Prodigies / Age Factor

























Piaget:Vygotsky

Gladwell Coyle Colvin







Early Developers



Rory McIlroy U-9/10 World Champion



Wolfgang Amadeus Mozart First composition by age 5



Fabiano Luigi Caruana Youngest Grandmaster at age 14



Willie Mosconi Professional Billiards at age 6



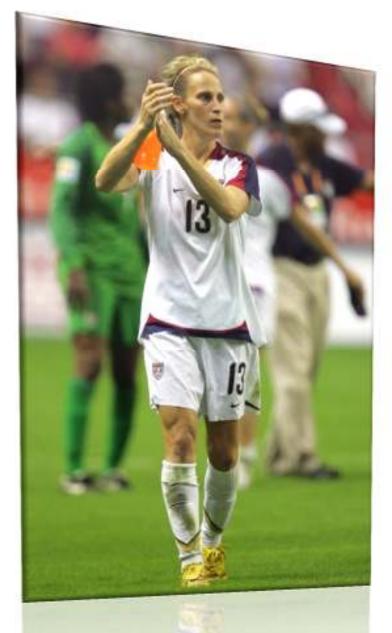
Joe Bonamassa
Opened for BB King at age 11



Michelle Wie
US Amateur Championships
at age 10



Kim Ung-Yong: Attended University at age 4, Ph.D at age 15; world's highest IQ



C a p p e d a e e n a g e S

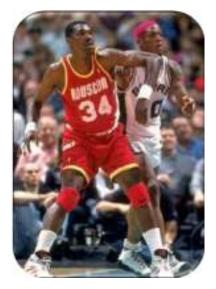








Later Arrivals



Hakeem Olajuwon Started basketball at age 15



Jay Demerit
Professional rookie at age 25



Maurice Adu 1st national team call-up at age 21



Zack Johnson
One D-I scholarship offer



Kurt Warner
NFL rookie at age 28



Shannon Boxx National Team debut at age 26



Randy Johnson: MLB Rookie at age 25



Player Mentality



Qualities of Top Players?

Bocanegra / Sauerbrunn / Cherundelo



Scholes / Boxx / Pirlo

Ronaldo / Marta / Messi





Player Mentality

All Technically Capable
All Tactically Aware
Athletically / Emotionally Capable
Driven / Passionate
Some Special Qualities

The Challenge For Your Club Player-Centered Development? Vision Of The End Product?

Applied Goldilocks

The coaching and playing environment that challenges emotionally committed players to constantly operate on the boundary of their comfort zone best serves to promote learning and long-term development.

An elevated level of anxiety is important for learning. The prospect of playing good opposition raises the anxiety necessary for optimal performance and improvement.

Part I Summary

No Development Without Peers!

Balanced competition with, and against likeskilled and like-motivated players improves learning and development.

Is Your Club...

Providing For, or Impeding Top Talent Development?

Part II Quality of Coaching



Qualities of Top Coaches

Knowledgeable * Confident * Patient * Compassionate
* Understanding * Versatile * Dedicated * Supportive * Enthusiastic * Prepared * Self-Driven * Achievement Oriented * Takes Pride * Passionate * Role Model * Consistent * Polite * Reliable * Remediates * Humble * Fair * Humorous * Curious * Unsatisfied * High Expectations * Facilitator * Insightful * Flexible * Diverse * Holistic * Communicator * Transformative * Motivator * Visionary * Honest * Reliable * Open

Education and Development



Athlete-Centered * Best Practices * Latest Methods * Applied Science









Coaching Style	Skill Markers	Typical Age Range	Characteristics of Soccer Practice
The Modeler	Little or no experience with a soccer ball.	3-6	Coach is typically a parent or sibling who models skills and tricks; engages in one-on-one activities; and engages players in free play games.
The Facilitator (U6/8 Course)	Have some elementary skills and ideas. Poor spatial awareness.	5-9	Coach creates small-sided soccer games and related skill activities that help introduce players to organized soccer without engaging in formal instruction.

Coaching	Skill	Typical	Characteristics of Soccer Practice						
Style	Markers	Age							
		Range							
	Have developed a	8-12	Coach begins to systematically plan for player						
The	reasonable comfort level		development.						
Concept Builder	with the ball and can start								
(E License)	to think ahead. Spatial		Coach begins formal skill instruction.						
	awareness allows for								
	movement away from the		Coach creates small-sided and expanded small-						
	ball.		sided games and activities that help develop						
			awareness of attacking, defending and						
	Physical and emotional		transition moments.						
	qualities and passing range								
	comfortably provide for play		The main tactical focus is building						
	between two lines; three, as		understanding of the principles of play. Specific						
	experience and passing		goals are to develop ideas on spacing, support,						
	range evolve.		and rhythm; recovering the ball; and reacting to						
			changes in possession.						





Coaching	Skill	Typical	Characteristics of Soccer Practice
Style	Markers	Age	
		Range	
	Developing skill levels	10-18	Coach isolates specific breakdowns and
The	provide for formal positional		observed areas for improvement, based on an
Problem Solver	play.		"ideal" vision (National Style) and a system(s) of
(D-C-B Licenses)			play.
	Physical and emotional		
	qualities and passing range		Coach organizes long- and short-term training
	comfortably provide for play		goals to improve a) the specific actions of
	between three lines.		individual players and small groups; b) the
			relationship between adjacent lines; and c) the
			style and tactical understanding of the team.
			Coach develops technical training based on
			individual player needs.
			Coach implements formal periodization
			program for player development.





Coaching	Skill	Typical	Characteristics of Soccer Practice					
Style	Markers	Age						
		Range						
	Playing experience and skill	15+	Coach develops training that builds a style of					
The	level provide for global		play based on a system(s) of play.					
Strategist	awareness and strategic							
(A License)	thinking.		Coach develops training sessions that plan for					
			system vs system (and player vs player) match-					
			ups.					





Measuring Sideline Personality

Element		Observed Frequency											
Volume of Information	Selective	10	9	8	7	6	5	4	3	2	1	0	Constant
Global vs Local Coaching Mostly Globa		10	9	8	7	6	5	4	3	2	1	0	Mostly Local
Response to Mistakes Mostly Positive		10	9	8	7	6	5	4	3	2	1	0	Mostly Negative
Coach or Cheerleader Mostly Informative		10	9	8	7	6	5	4	3	2	1	0	Mostly Praising
Body Language	Well Controlled	10	9	8	7	6	5	4	3	2	1	0	Highly Emotional
Referee Respect	Understanding	10	9	8	7	6	5	4	3	2	1	0	Abusive
Overall Coaching											/ (60	
Personality Score													

Under Stress... Process or Outcome Centered?



Part II Summary

Coaches Make Players Make Teams

Are Your Coaches...

Providing For, or Impeding Top Talent Development?

Part III Club Philosophy



Evolving a Club Style

Elements of Constructive Soccer

Spacing and Role Definitions
Lateral Ball Circulation
The Goalkeeper as an Attacker
Changes in Rhythm
Backs and Midfielders in Attack
Vision and Combination Play
Clearing vs Building
Defensive Strategies
Basic Offside Tactics



Constructive Soccer: U-8's



Evolving a Club Style

Element	Observed Frequency							y			
Spacing and Role Definitions	10	9	8	7	6	5	4	3	2	1	0
Lateral Ball Circulation	10	9	8	7	6	5	4	3	2	1	0
The Goalkeeper as an Attacker	10	9	8	7	6	5	4	3	2	1	0
Changes in Rhythm	10	9	8	7	6	5	4	3	2	1	0
Backs and Midfielders in Attack	10	9	8	7	6	5	4	3	2	1	0
Vision and Combination Play	10	9	8	7	6	5	4	3	2	1	O
Clearing vs Building	10	9	8	7	6	5	4	3	2	1	0
Defensive Strategies	10	9	8	7	6	5	4	3	2	1	O
Basic Offside Tactics	10	9	8	7	6	5	4	3	2	1	0
Game Management	10	9	8	7	6	5	4	3	2	1	O
Substitution Management	10	9	8	7	6	5	4	3	2	1	0
Overall Developmental Score										1	10[

Constructive Soccer: U-11's



Attacking

Building/Attacking Out of the Back Half
Building/Attacking vs a High Restraining Line
Building/Attacking in the Front Half
Offside Tactics

Transition to Defense

Pressing vs Dropping

Defending

Defending in the Front Half
Defending from behind a Line of Confrontation
Bunkering

Offside Tactics

Transition to Attack

Counter-Attacking vs Building Up

Universal Playing Themes

Mobility (within/between lines) vs Balance (line/team)

Rhythm of Play

Spacing

Speed Of Play

Evolving a Club Style







Constructive Soccer: U-15's



Part III Summary

Elite Means Constructive Means Risk

Are Your Coaches...

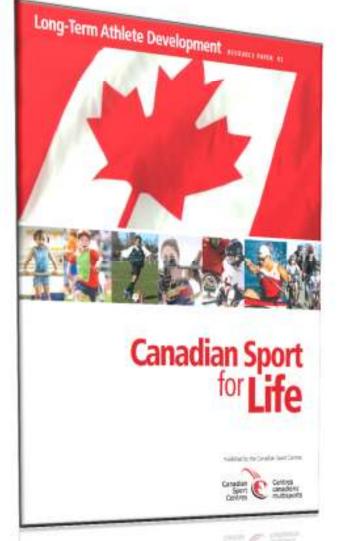
Providing For, or Impeding Top Talent Development?

Part IV Planning For Development



Long Term Athlete Development

Istvan Balyi









Active Start



Learning to Train



Training to Compete

Malos 16-23 +/-Females 15-21 +/-

Training to Win

Males 19 +/-Females 18 +/-

Active for Life

Enter At Any Age



The first 4 stages, with their respective approximate age ranges, are generally appropriate for all late-specialization sports. In the Training to Compete and Training to Win stages, age ranges vary from sport to sport.

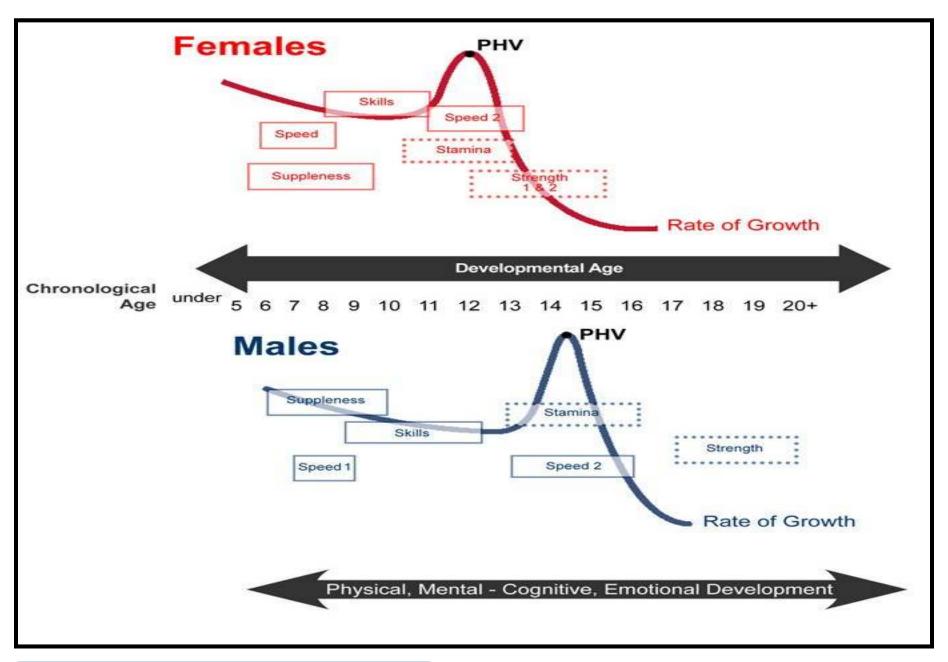
The 10 key factors influencing LTAD

- 1. The 10-Year Rule
- 2. The FUNdamentals
- 3. Specialization
- 4. Developmental Age
- Trainability
- 6. Physical, Mental, Cognitive, and **Emotional Development**
- 7. Periodization
- 8. Calendar Planning for Competition
- 9. System Alignment and Integration
- 10. Continuous Improvement

Figure 1 illustrates the stages of LTAD.









Competition and Recovery



Competition and Recovery

Competing in too many games, or in too many meaningless games, dulls the thrill of anticipation and reduces the gains in emotional intelligence associated with preparing to compete against talented opposition.



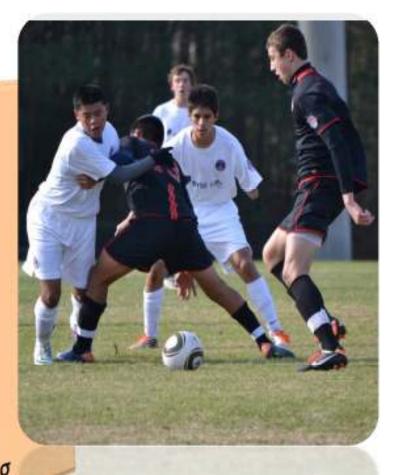
Development Academy: Why?

- ☐ Impact on NT Development
- ☐ Style of Coaching
- Quality of Games
- ☐ Style of Play
- ☐ Style of Player
- Purposeful Periodization
 - Training to Games Ratio
 - Volume & Schedule of Games
 - Purposeful Fitness Training
 - Rest and Recovery Schedules



Periodization

Modality of Training Frequency of Training Volume of Training Intensity of Training Competition Schedule Recovery Programs Short-Term (annual) Training Long-Term (multi-year) Training



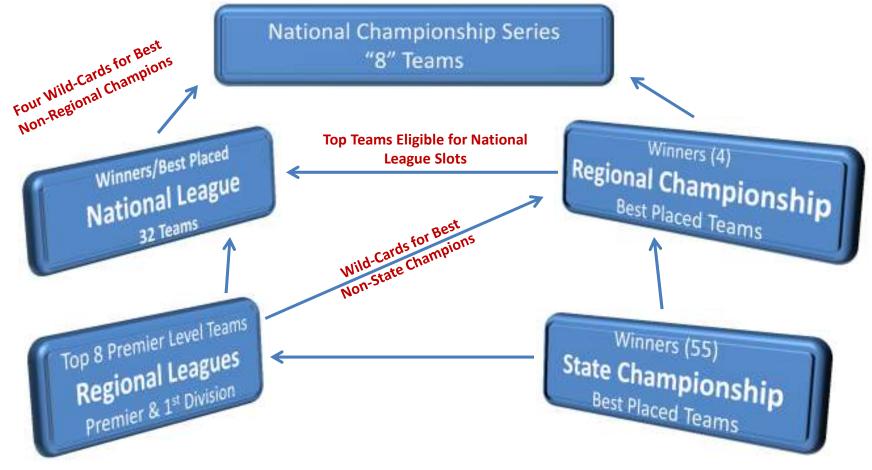






Integrated National League & National Championship Series







Periodization

Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Recovery	Rest	Training	Training	Training	Preparation	GAME
		Underload	Overload	Underload		
Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
Recovery	Rest	Training	Preparation	GAME	Recovery	GAME
		Underload				

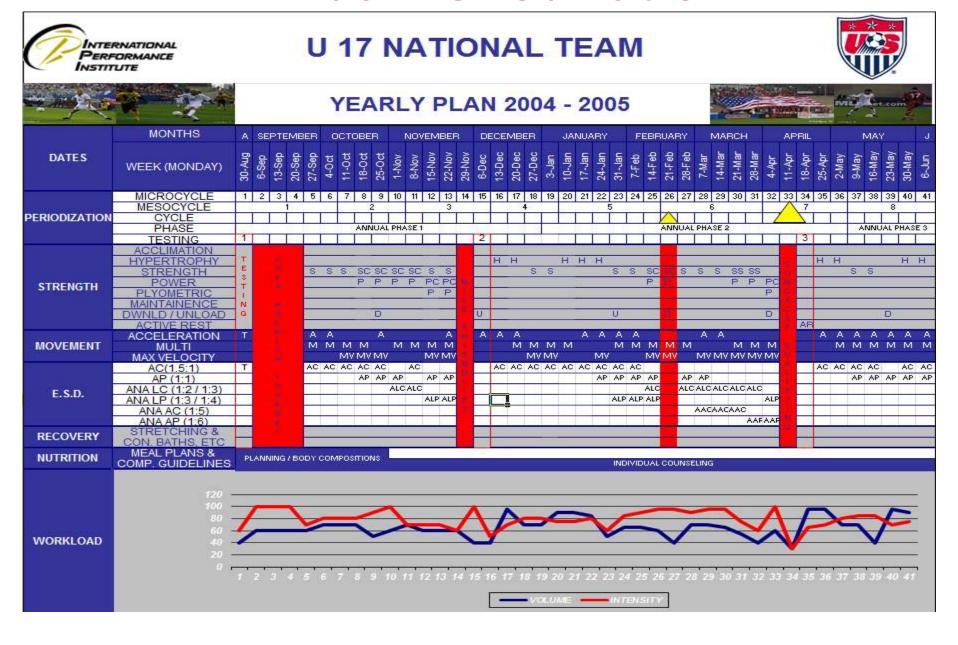
Two Week Division I College Schedule

	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
ı	GAME	Rest	Rest	Training	Rest	GR. GAME-1	GR. GAME-2
				Overload			GR. GAME-3
	Sunday	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday
	SEMI-FINAL	Rest	Rest	Training	Rest	Rest	GAME
	and FINAL			Overload			

Standard Youth Schedule (w/ Tournament)



Annual Periodization



Maintaining Quick Recovery Between Actions xxx xxx	Quicker Recovery Between Actions xx xx	Act More Explosively x X	Maintain Explosive Actions Xxxx XXXX
Recovery	Power to	Explosive	Explosive
Capacity	Recover	Power	Capacity
Extensive Endurance Training 11v11/10v10/9v9/8v8 Intensive Endurance Training 7v7/6v6/5v5	Extensive Interval Training 4v4 / 3v3	Power to Accelerate 15m to 40m 1 min rest Starting Speed 5m to 10m 30 sec rest	Repeated Short Sprinting Power 10m to 15m 10 sec rest
Supercompensation	Supercompensation	Supercompensation	Supercompensation
(Recovery)	(Recovery)	(Recovery)	(Recovery)
24 hours	72 hours	48 hours	72 hours



Heart Rates

Controlling Weekly Work Load (Volume and Intensity)

Weekly Load = ~1000-1500 pts Match Exertion = 350 pts / game

Practice Exertion = 300 - 800 pts (Role of Fitness Coach)

Jere Longman New York Times (11/18-11)



"The naked eye isn't always telling the truth."

Geno Auriemma

"It can be dangerous, dictating an entire practice based on a computer."

Pierre Barrieu



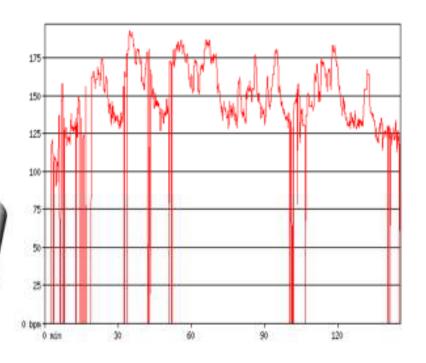
Heart Rates

Controlling Weekly Work Load (Volume and Intensity)

Individualized Prescriptions

- ☐ Starters vs Reserves
- ☐ Under-working vs Over-exerting
- ☐ Out of Shape vs Physical Exhaustion
- ☐ Physical Burnout (recovery patterns)
- ☐ Rest Rx

"You can go long or hard, but you can't go long and hard every day." Chris West U-Conn Strength and Conditioning Coach



Latest Advances

GPS Scrimmage Vests (Lobanovsky: distance covered and speed) "Edible" Thermometers (core temperature)

Jere Longman New York Times (11/18-11)





Non Starters: Post Game Training





Long-Term Planning

Age	General Skill Progression	Recurring Themes
U-6	Dribbling and Shooting	
U-8	Passing and Receiving on the Ground	U-6
U-10	Heading and Receiving out of the Air	U-6 + U-8
U-12	Long Passing and Individual Defending	U-6 + U-8 + U-10
U-14+	Positional Techniques	U-6 + U-8 + U-10 + U-12

Age	Main Theme	Recurring Themes	
U-6	Me and My Ball		
U-8	Sharing the Ball	U-6	
U-10	Playing Around the Ball	U-6 + U-8	
U-12	Playing Away From the Ball	U-6 + U-8 + U-10	
U-14+	Team Development	U-6 + U-8 + U-10 + U-12	

Seasonal Planning

	U-6	U-8	U-10	U-12
Week 1	Ind. Att.	Ind. Att.	Ind. Att.	Ind. Att.
Week 2	Ind. Att.	Ind. Att.	Ind. Att.	Ind. Att.
Week 3	Ind. Att.	Ind. Def.	Gr. Att.	Gr/Tm. Att.
Week 4	Ind. Att.	Gr. Att.	Gr. Att.	Gr/Tm. Att.
Week 5	Ind. Att.	Gr. Att.	Trans.	Ind. Def.
Week 6	Ind. Att.	Gr. Def.	Ind. Att.	Gr/Tm. Def.
Week 7	Ind. Att.	Gr. Def.	Ind. Def.	Gr/Tm. Def.

There are six surfaces of the foot used for kicking and dribbling the soccer ball...

inside / outside / toe / heel / laces / sole.













There are **Eleven Applications** of kicking techniques.

- ☐ Toe pokes
- ☐ Short straight passes
- ☐ Short flicks
- ☐ Bending balls (high and low)
- ☐ Driven balls (straight)
- ☐ Cut backs
- ☐ Chipped balls
- ☐ Flighted balls
- ☐ Lifted balls
- ☐ Full volleys (front, side, overhead, over-shoulder)
- ☐ Half-volleys (front and side)



The Trajectory of the Ball adds to the complexity of expanding

technical range.

The ball can be contacted when it is...

- ☐ Stationary
- ☐ Rolling, bouncing or flying away from the kicker
- ☐ Rolling, bouncing or flying towards the kicker
- ☐ Running, bouncing or flying across the kicker
- ☐ Flying above or behind the kicker

Finally, the ball can be contacted in different ways to make it move with a **Desired Spin** and in a **Desired Direction**.

The ball can be contacted...

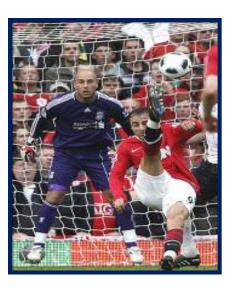
- ☐ Through the center
- ☐ Through the bottom half
- ☐ Through the top half
- ☐ High or low on either side



Soccer "skill" is the ability to use technique to solve a tactical problem. Because the game situation is always changing, there is no "**correct**" way to execute any technique in soccer.







....There are, of course, correct mechanical solutions to every kicking action!





Competition: Winning & Losing



Part IV Summary

Elite Clubs Plan For Learning

Is Your Club...

Providing For, or Impeding Top Talent Development?

In Closing

Is Your Club Player Centered?
Is Your Club Process Oriented?

Is Your Club Elite Because You Win?

Does Your Club Win Because You Are Elite?

Does Your Club Have The Tools To Become Elite?

Thank You!

Questions? Comments? Criticisms? Witticisms?



