

## U10 SEASONAL TRAINING PLAN



OBJECTIVES	ORGANIZATION					CONTENT DISTRIBUTION				
TECHNICAL: Accuracy of individual soccer techniques.	Sessions per week	2	Session Time	60-75'						
TACTICAL: Creeking areas & analysing basic principles	Players per team	12	Game Time	e Time 50' BASIC STAGE						
TACTICAL: Creating space & applying basic principles.	STRUCTURE		CONSIDERATIONS							
PHYSICAL: Develop Speed, Agility, Coordination, and Balance.	Warm-up	5'	- Time of the practi							
<b>8 1 1 1 1 1 1 1 1 1 1</b>	Physical	5-10'	- Size of the practic							
MENTAL: Positive interaction & confidence within the group.	Technique	15-20'	- Intensity of the pr							
	Tactical	10-15'	- Rules							
<b>GAME:</b> Efficiently occupy space on the field in relation to ball	Scrimmage/Game	15-20'	- # of players		`					
& team-mates.	Cool Down	5'	- Team-mates/Opp	osition						
End of Season Targets:	Comments:									
<ol> <li>Be efficient in 1v1 situations.</li> <li>Application of basic Attacking principles.</li> <li>Coordinated movements at speed.</li> </ol>	<ul> <li>✓ Maximum contact with ball in individual practices, less touches in group practices.</li> <li>✓ Games: 7v7 (2-3-1 formation)</li> </ul>				TECH 30%	TAC 20%	PHYS 20%	MEN 5%	GAME 25%	

CONTENT												
TECHNICAL			TACTICAL		PHYSICAL			MENTAL				
1. Pas	ssing & Receiving	5		Attacking Principles	3	I	Strength Endurance			1. Motivation	5	
2. Rur	nning with the Ball	4		2. Possession	3	NGTH	Explosive Strength	1	BASIC	2. Self-Confidence	4	
3. Dril	ibbling	4	ŋ	3. Transition	2	STREI	Maximal Strength		BA	3. Cooperation	2	
4. Tur	rning	5	N N	4. Combination Play	3					4. Decision/Determination	1	
5. Sho	ooting	5	TAC	5. Switch of Play	2	8	Aerobic Capacity	2	D	5. Competitiveness	2	
6. Bal	ll Control	5	AT	6. Counter Attack		RANG	Aerobic Power		OVANCE	6. Concentration		
7. Hea	ading	0		7. Playing out from back	5		Anaerobic Lactic			7. Commitment	2	
8. 1v1	1 Attacking	5		8. Finishing in Final Third	2	EN	Anaerobic lactic	1	Α	8. Self-Control	1	
9. Shi	ielding the Ball	4		1. Defending Principles	3		Reaction	4	_	9. Communication	2	
10. Re	eceiving to Turn	2	S	2. Zonal Defending	2		Acceleration	5	OCIA	10. Respect & Discipline	5	
11. Cr	rossing & Finishing	3	<u>ā</u>	3. Pressing	1	EED	Maximal Speed	1	S			
12. 1v	v1 Defending	3	ш	4. Retreat & Recover	2	SP	Speed Endurance	2		-		
			۵	5. Compactness	1		Acyclic Speed	5				
4. Tur 5. Sho 6. Ball 7. Hea 8. 1v1 9. Shio 10. Re 11. Cr	rning ooting II Control ading 1 Attacking ielding the Ball eceiving to Turn rossing & Finishing	5 5 5 0 5 4 2	NDING	<ol> <li>Combination Play</li> <li>Switch of Play</li> <li>Counter Attack</li> <li>Playing out from back</li> <li>Finishing in Final Third</li> <li>Defending Principles</li> <li>Zonal Defending</li> <li>Pressing</li> <li>Retreat &amp; Recover</li> </ol>	5 2 3	EED ENDURANCE ST	Aerobic Capacity Aerobic Power Anaerobic Lactic Anaerobic lactic Reaction Acceleration Maximal Speed Speed Endurance	5 1 2	SOCIAL ADVANCED B	<ol> <li>Decision/Determination</li> <li>Competitiveness</li> <li>Concentration</li> <li>Commitment</li> <li>Self-Control</li> <li>Communication</li> </ol>	on	

4. Flexibility & Mobility

7. Basic Motor Skills

6. Agility

5. Coordination & Balance

8. Perception & Awareness

2

5

5

2

Work Load	1.	2.	3.	4.	5.
Key	Very Low	Low	Mid	High	Very High