

Weekly preparation programme for elite wrestlers

FILA – Coaches – Clinic 2010

Murcia - ESP





Why do you have to plan the training?

We like to make a Champion







Planning of the training

- Only if there is a perfect planning of the training the wrestler can effect optimal performance at the main competition
- The whole planning focuses on the goal: ,,Optimal performance during European Championships and World Championships, as well as afterwards at the Olympic Games"
- Planning includes:
 - The training session
 - The microcycle planning for one week
 - The mesocycle planing for several weeks
 - The macrocycle planning for several months



Weekly preparation programme for elite wrestlers

The weekly preparation is scientifically termed microcycle.



Weekly programme (Microcycle)

Definition:

Rather small training section consisting of several training units whose content and basic structure of dynamic loading, and therefore whose main effects, are repeated during the course of the training. The intensity is modified according to the development of the athlete's fitness condition.





The weekly preparation programme

Is a short period during an Olympic cycle and ranges as follows:

- Multi-annual plan (Olympic cycle)
- Annual plan (competition year)
- Mesocycle (several weeks)
- Microcycle (weekly training plan)
- Training unit





• Multi-annual plan (Olympic cycle)

- Annual plan (competition year)
- Mesocycle
- Microcycle (weekly training programme)
- Training unit

Definition:

The multi-annual plan covers for the most part an Olympic cycle and comprises a basic structure for training, which is concentrated for a goal over several years. In the case of an Olympic cycle the planning spans a four year period and finishes with the Olympic Games as the main competition.





• Multi-annual plan (Olympic cycle)

• Annual plan (competition year)

- Mesocycle
- Microcycle (weekly training programme)
- Training unit

Definition:

The goal of the annual plan is to reach top performance and to develop athletic form.

In wrestling this is carried out in two cycles (macro cycle). In the annual plan the wrestlers prepare for the two competitive highlights, the European Championships and the World Championships.





- Multi-annual plan (Olympic cycle)
- Annual plan (competition year)
- Mesocycle
- Microcycle (weekly training programme)
- Training unit

The training (macro) cycle can be repeated once or twice during the year, depending on the athletes ability. In wrestling it is repeated twice in the majority of cases.

The (macro) cycle has 3 Periods:

- a) The Preparation Period
- b) The Competition Period
- c) The Transition Period

The intensity of the phases reached a steadily increasing level during the training years and ultimately lead to the best performance of the wrestler.





- Multi-annual plan (Olympic cycle)
- Annual plan
- Mesocycle
- Microcycle (weekly training programme)
- Training unit

PREPARATION PERIODS Phases 1 + 2:

Objective: development of athletic form

The Preperation Periods has two phases:

Phase 1: In the first phase overall conditioning training is at the fore.

Phase 2: The second phase focuses on specific methods while reducing the scope of training and increasing the intensity.





- Multi-annual plan (Olympic cycle)
- Annual plan
- Mesocycle
- Microcycle (weekly training programme)
- Training unit

COMPETITION PERIOD:

Objective: further development of athletic form

The pressure of the different competitions facilitates the development and stabilisation of the individual athlete's top form. The quantity and quality of competitions entered is dependent upon the individual's capacity for handling the pressure.





- Multi-annual plan (Olympic cycle)
- Annual plan
- Mesocycle
- Microcycle (weekly training programme)
- Training unit

TRANSITION PERIOD:

Objective: active recuperation and regeneration of the athlete

In this phase of loss of form, the intensity and scope of the training is reduced. "Active recuperation" is achieved by participating in complementary sports, which prevent performance parameters from declining too sharply: in this way wrestlers will be able to keep their fitness at the agreed level by playing team sports (soccer etc.), and swimming, fitness etc. and recuperate as necessary at the same time.

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- Multi-annual plan (Olympic cycle)
 - Annual plan (competition year)

• Mesocycle

- Microcycle (weekly training programme)
- Training unit

Definition:

A rather medium-term training section (approx. 3-6 weeks) consisting of several microcyles whose content and basic structure of dynamic loading, and therefore whose main effects, are repeated during the course of the training, and whose intensity is modified according to the development of the athlete's fitness condition.





- Multi-annual plan (Olympic cycle)
- Annual plan (competition year)
- Mesocycle
- Microcycle (weekly training programme)
- Training Unit

The weekly training programme:

The repetition of a weekly training plan can take place directly or be alternated with another weekly training plan.

The weekly training plan follows the calendar week for the most part, as this allows an easy planning





Weekly training programme

The role of a weekly training programme is to ensure an optimal proportion of exertion to recuperation.

The weekly plan should combine the effects of the individual training units and its overall effect should be to steer the training in the predetermined direction of the higher level mesocycle.



Day 6

low

Intensity

Day 7







Example

Weekly Preparation Programm

during the

Preparation Period

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Example 1 - Weekly Training Programme Senior Freestyle Team

02 00.	05.2011 (Prepara	tion renot 1)					
Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Morning	Strength training (Hypertrophy)	Strength Training Strength Endurance 40 min At 1 min load and 1 min break	60 - 90 min Game (soccer, basketball, tennis)	Strength training (Hypertrophy)	Strength Training Strength Endurance 40 min At 1 min load and 1 min break	Active Recuperation With gymnastics	Time Off
	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
Afterno on	120 - 150 min Bicycle Tour	120 - 150 min Bicycle Tour	Active Recuperation With gymnastics	120 - 150 min Bicycle tour	120 - 150 min Bicycle tour	Time Off	Recuperation w Swimming
	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner
Evening	Physiotherapy	Physiotherapy	Physiotherapy	Physiotherapy	Physiotherapy	Physiotherapy	

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	Evample 2 - Wookly	Training Drogram	na Caniar E	rooctvio To	am.
	Example 2 - Weekly		не зениог г		
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Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday
Mornin g	10:00 o'clock: 10' Warm-Up Strength Training (Hypertrophy)	<u>11:00 o'clock:</u> 10' Warm-Up 45' individual technic	<u>10:00 o'clock:</u> 60 min Running 15 min Stretching	10:00 o'clock: 10' Warm-Up Strength Training (Hypertrophy)	<u>11:00 o'clock:</u> 10' Warm-Up 45' individual technic	10:00 o'clock: 45' active Recuperation (Running / Gymnastics, Swimming)	<u>Time Off</u>
	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch	Lunch
Afterno on	<u>starting 14:00</u> <u>o'clock</u> : 45' Video Training	Massage	<u>starting 14:00</u> <u>o'clock</u> : 45' Video Training	Massage		Massage	<u>Time Off</u>
	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner	Dinner
Evening	<u>18:00 o'clock</u> : Preload 30' Techniques Standing/Par Terre 40' Continuous Wrestling Cool-Down Running, Stretching	18:00 o'clock: Preload 30' Techniques Standing/Par Terre 40' Continuous Wrestling Cool-Down Running, Stretching	Recuperation	18:00 o'clock: Preload 30' Techniques Standing/Par Terre 40' Continuous Wrestling Cool-Down Running, Stretching	18:00 o'clock: Preload 30' Techniques Standing/Par Terre 40' Continuous Wrestling Cool-Down Running, Stretching		

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Example 3 - Weekly Training Programn	me Senior Freestyle Team	
Training Units and Contents in one Week		

22. - 28. 08.2011 (Competition Period)

Time	Monday	Tuesday	Wednesday	Thursday	Friday	Saturday	Sunday	
Mornin g	<u>10:00 o'clock:</u> 60 min Running 15 min Stretching	<u>Time Off</u>	Active Recuperation With gymnastics	<u>11:00 o'clock:</u> 10' Warm-Up 45' individual technic	<u>Time Off</u>	Active Recuperation With gymnastics	Active Recuperation With gymnastics	
	Lunch	Lunch	Lunch		Lunch	Lunch	Lunch	
Afterno on	Massage	Training just like WORLD CHAMPIONSHIPS	<u>starting 14:00</u> <u>o'clock</u> : 45' Video Training	Massage	Training just like WORLD CHAMPIONSHIPS	Massage	<u>Time Off</u>	
	Dinner	13:00 - 20:00	Dinner	Dinner	13:00 - 20:00	Dinner	Dinner	
Evening	<u>18:00 o'clock</u> : Preload 30' Techniques Exclusive Cool-Down Running, Stretching	4-5 Bouts with Preparation and Cool-Down	Recupertation	<u>18:00 o'clock</u> : Preload 30' Techniques Exclusive Cool-Down Running, Stretching	4-5 Bouts with Preparation and Cool-Down	<u>Time Off</u>	<u>Time Off</u>	



The plan for the training session

- Includes practical information for the structuring of each training session
- Describes the aspired load, as well as methods, contents, and means
- Provides information about
 - The warm-up programme
 - The focus of the training session
 - The end of the training



Structure of a training unit

- Preparational part
- Main part
- Closing part
- Follow-Up



Preparational Part

, Preparation is the optimal adjustment of the athlete to the requirements of the training session by means of psychological and educational regulation of behaviour with help of the physical preparation. A positive and confident position towards the exercise will upgrade the training effect."



- Creating optimal readiness for the training
- Providing optimal muscle elasticity by loosening and stretching exercises
- Implementation of specific movements, reach optimal ability to respond
- Duration: about 15 30 minutes
- From general to specific physical preparation
- General physical preparation:
 - Simple, familiar exercises
 - Easy running exercises
 - Loosening and stretching exercises (gymnastics)
 - Ball games
- Specific physical preparation:
 - Preparation for the main part of the training by increasingly specific exercises



Main Part

- Exercises that focus on consolidation and edvancement of the athletic performance
- Individual exercises, mainly for technicaltactical education and for endurance oriented education
- Consideration of the correct order of load when educating several exercices during one training unit
- Duration: about 45 60 Minutes



Closing Part

- Gradual load reducion with exercises relaxing and stretching the muscles, releasing the neural stress by decreasing concentration
- Aktive readjustment of cardiovascular system and metabolism to pre-load values (e.g. running down)
- Emphasis on fun at the end of the training session for a positive attitude towards the next training session



Follow-up

- Follow-Up:
 - Analysis of the training session regarding its effectivity
- Training documentation

→Follow-up is important for an optimal management and control of the training – process



Thank you very much for your attention





