WELCOME

The key is not the "will to win" - everybody has that. It is the will to prepare to win that is important.



TRAINING PLAN

What?

 Program to get player peak to maximum performance

Why?

 To find the right balance between different components of the game

When?

All time

How?

 Producing a daily schedule for training

The start

- Tournament schedule
- Player performance plan
 - Facilities
 - Team

The components

- Physical
- Technical
- Tactical
- Mental
- Lifestyle

Player Performance Plan

- Coach = Director
- Player and Coach = Scenario/
 Script
- Sometimes National Squash
 Federation involved!

Player Performance Plan

Name: Roee	Date	Evaluatiedatum:
Name. Noce	Date	Lvaluatiedatuiii.

	Area	Areas for Improvement Current & Target Rating										How can these improvements be made – through coaching, practice & competition?	How are you going to review
		1	_	3	4	5		7	8	9	10]	progress? E.g. Lesson Evaluation
Percept	Identification of opponent's options, by looking/reading opponents body position & racket head angle, direction and speed											- Perception training - Rally building , rally situations	
R	Tracking the ball												
	Position to time the ball												
톤	Target selection											 Target training with different speeds and different angles 	
	Stroke selection											- Playing patterns	
SK	T Zone – balance, grip & spacing												
þ	Movement to the ball											- Ghosting and specific footwork	
	Stroke execution											- Accuracy training (different pace)	
	Recovery to the T Zone												

	Area		He thr	ow o	can jh c	the oac	se i hin	be made – How are you going to review progress? E.g. Lesson Evaluation				
		1	2	3	4	5	6	7	8	9	10	L.g. Ecoson Evaluation
P	Squash Efficient Movement											- Ghosting
H	Aerobic, VO2 Max											- Physical training program
	Anaerobic Threshold											
G	Intermittent Muscular Endurance											- Power training (resistance)
Y	Speed and Agility											
	Reactive Strength											
C	Power – Force & Velocity											
	Stability											 Specific stabilisation exercises and " core and stability training"
	Flexibility											
	Recovery & Regeneration											
M	Motivation											
e	Confidence											Getting skill and physical to a higher levelMental training
ņ	Concentration											
	Handling Pressure											- Mental training
a	Relaxation											- Specific relaxation exercises
	Attention Focus											

Area							-				How can these improvements be made – through coaching, practice & competition?	How are you going to review
	1	2				_	7	8	9	10		progress? E.g. Lesson Evaluation
Diet											- Nutrition scheme	
Time Management												
Family												
Social												
Education/Work												
	Diet Time Management Family Social	Diet Time Management Family Social	Diet Time Management Family Social	Area 1 2 3 Diet Time Management Family Social	Area 1 2 3 4 Diet Time Management Family Social	Area Current of the following state of the fo	Area 1 2 3 4 5 6 Diet Time Management	Area 1 2 3 4 5 6 7 Diet Time Management Family Social	Area current & target ra 1 2 3 4 5 6 7 8 Diet Image: Current & target ra Image: Current & target ra	Area	1 2 3 4 5 6 7 8 9 10 Diet Image: Control of the control of th	Area current & target rating through coaching, practice & competition? 1 2 3 4 5 6 7 8 9 10 Diet Image: Coaching practice & competition? - Nutrition scheme Time Management Image: Coaching practice & competition? - Nutrition scheme Family Image: Coaching practice & competition? Social Image: Coaching practice & competition? - Nutrition scheme

Ronny



Roee

Pre season example

12 weeks planning

Week 1 – 4

- Aerobic workouts
- Technical training
- Routines
- Strength and power
- Core and stability
- Specific movement

12 weeks planning

Week 5 – 8

- Anaerobic workout
- Strength training
- Tactical training
- Conditioned games
- Pressure sessions
- Agility training
- Speed sessions

12 weeks planning

Week 9 -12

- Anaerobic work out
- Agility
- Speed
- Pressure sessions
- Conditioned games
- Matchplay
- Mental preparation (yoga, mind setting, video,...)
- Core and stability
- Tapering

How does it look like?



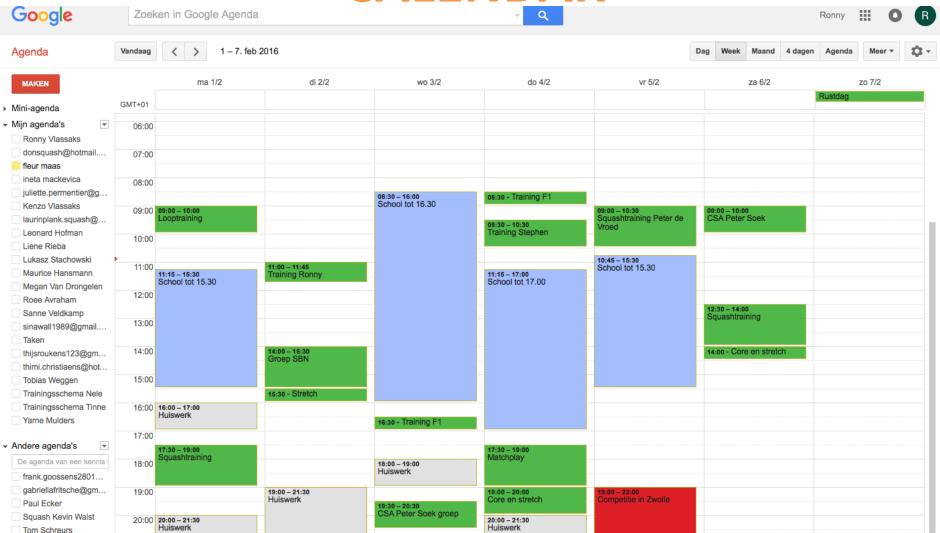








CALENDAR



Training F1

Duration: 30 min

- 1. Ipad App green (exercises on 1 min)
- 2. 5 x 1 minute rope skipping with 30 sec rest
- 3. Ipad App yellow (exercises on 45 sec)
- 4. 3 x 1 min rope skipping with 30 sec rest
- 5. Ipad purple (exercises on 1 min)

- Training F3
- Set 1 (5 x)
- 1 min ghosting (75 %) (quality!)
- 45 sec rest
- 45 sec ghosting (80 %)
- 15 sec rest
- 30 sec (90 %)
- 15 sec rest

• <u>Set 2</u>

16 x 15 sec fast ghost around T-zone maximal
 2 steps with 15 sec rest in-between

Training F4 (on squashcourt)

- 1 length sprint
- 1 length walk
- 2 lengths sprint
- 1 walk
- 3 sprint
- 1 walk
- 4 sprint
- 1 walk
- 5 sprint
- 1 walk
- = 1 set

in total you do 6 sets with 1 min rest inbetween

• Training F5

• 6 x 2 min suicides with 1 min break in between

Losers quit when they're tired. Winners quit when they've won!!!

THANKS