Guide for Stair Climb 2014 Training

Beginner Program	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Week 1	Stair Training	Rest	Cross Training	Rest	Rest	Stair Training	Rest
	3x3 Ascents 60sec Recovery between sets.		Stair Climber 4-8min			3x3 Ascents 60sec Recovery	
			Resistance Training			between sets.	
Week 2	Stair Training	Rest	Cross Training	Rest	Stair Training	Rest	Cross Training
	3x4 Ascents 60sec Recovery between sets.		Stair Climber 6-10min		3x4 Ascents 60sec Recovery between sets.		Cycle/Spin or Walk 30-45min
			Resistance Training				
Week 3	Stair Training	Rest	Cross Training	Rest	Stair Training	Rest	Rest
	3x5 Ascents 60sec Recovery between sets.		Stair Climber 8-12min		3x5 Ascents 60sec Recovery		
			Resistance Training		between sets.		
Week 4	Stair Training	Rest	Cross Training	Rest	Stair Training	Rest	Cross Training
	3x6 Ascents 60sec Recovery between sets.		Stair Climber 10-14min		3x6 Ascents 60sec Recovery between sets.		Cycle/Spin or Walk 30-45min
			Resistance Training				
Week 5	Rest	Cross Training	Rest	Stair Training	Cross Training	Rest	EVENT
		Stair Climber 4-8min		3x3 Ascents 60sec Recovery between sets.	Easy Walk 20-30min		
		Resistance Training					

- This program is not recommended for use by sedentary people; it is purely a generic program to be used as a guide.
- For Stair Training, use a stair case that has between 50-100 steps.
- A rowing ergometer can be substituted for the stair climber under *Cross Training* if required.
- Resistance training plays a crucial role in conditioning for a stair climb event; to obtain an individualised resistance training program, an individualised conditioning program, or for any further advice on preparing for your stair climb event, please contact the Health & Fitness department via email at healthandfitnessunit@mfb.vic.gov.au.

Guide for Stair Climb 2014 Training

Advanced Program	Day 1	Day 2	Day 3	Day 4	Day 5	Day 6	Day 7
Week 1	Stair Training	Cross Training	Cross Training	Cross Training	Stair Training	Rest	Cross Training
	3x3 Ascents 60sec Recovery between sets.	Rowing Time Trial 1500m	- Cycle/Spin 45min	Rowing Time Trial 1500m	3x3 Ascents 60sec Recovery between sets.		Cycle/Spin or Walk 30-45min
		Stair Climber 4-6min		Stair Climber 4-6min			
		Resistance Training		Resistance Training			
	Stair Training	Cross Training	Cross Training	Rest	Stair Training	Cross Training	Cross Training
Week 2	3x4 Ascents 60sec Recovery between sets.	Rowing Time Trial 1500m Stair Climber	Cycle/Spin 45min		3x4 Ascents 60sec Recovery between sets.	Rowing Time Trial 1500m Stair Climber	Cycle/Spin or Walk 30-45min
		6-8min Resistance Training				6-8min Resistance Training	
Week 3	Stair Training	Cross Training	Cross Training	Rest	Stair Training	Cross Training	Rest
	3x5 Ascents 60sec Recovery between sets.	Rowing Time Trial 1500m	Cycle/Spin 45min		3x5 Ascents	Rowing Time Trial 1500m	
		Stair Climber 8-10min			60sec Recovery between sets.	Stair Climber 8-10min	
	Stair Training	Resistance Training Cross Training	Cross Training	Cross Training	Stair Training	Resistance Training Cross Training	Cross Training
Week 4	3x6 Ascents 60sec Recovery between sets.	Rowing Time Trial	Cycle/Spin 45min	Rowing Time Trial	3x6 Ascents	Cycle/Spin or Walk 30-45min	Rowing Time Trial
		Stair Climber 10-12min		Stair Climber 10-12min	60sec Recovery between sets.		Stair Climber 10-12min
	_	Resistance Training	_	Resistance Training		_	Resistance Training
Week 5	Rest	Cross Training	Rest	Stair Training	Cross Training	Rest	EVENT
		Rowing Time Trial 1500m		3x3 Ascents 60sec Recovery between sets.	Easy Cycle/Spin 30min		
		Stair Climber 4-6min					
		Resistance Training					

- This program is not recommended for use by sedentary people; it is purely a generic program to be used as a guide.
- For Stair Training, use a stair case that has 200+ steps.
- A rowing ergometer can be substituted for the stair climber under Cross Training if required. For either, repeat bouts of '60sec hard, 60sec easy' for the prescribed duration.
- Resistance training plays a crucial role in conditioning for a stair climb event; to obtain an individualised resistance training program, an individualised conditioning program, or for any further advice on preparing for your stair climb event, please contact the Health & Fitness department via email at healthandfitnessunit@mfb.vic.gov.au.