Appendix A

Exercise Charts

he charts on the following pages will help you to plan and regulate your exercise routine in a systematic and disciplined manner.

You may download copies of these charts for your own use (and only your use) from the following website: www.fitforthemaster.fit

MILEAGE BUILD UP (2 MILES)

Week	Day One	Day Two	Day Three
Week One	W5, R25, W- .25	W5, R25, W- .25	W25, R5, W- .25
Week Two	W5, R5, W- .25	W5, R5, W- .25	W25, R5, W- .5
Week Three	W25, R75, W25	W5, R5, W5	W25, R75, W5
Week Four	W5, R5, W- .5	W5, R5, W5	W25, R75, W75
Week Five	W5, R-1, W- .25	W75, R75, W5	W5, R-1, W5
Week Six	W.25, R-1.25, W25	W5, R1, W5	W25, R-1.5, W25
Week Seven	W25, R-1.5, W25	W5, R1.25, W25	W25, R-1.75
Week Eight	W25, R-1.75	W25, R-1.75	R-2

MILEAGE BUILD UP (2 MILES) EXPLANATION

W=Walk (Walk with the same stride—don't speed up and slow down—maintain a level pace.)

R=Run (Run—make sure you pace yourself so that you maintain the same stride length and speed the entire run.)

.25=One-quarter mile (one lap around track)

.5=Half mile (two laps around track)

.75=Three-quarter mile (three laps around track)

1=Full mile (four laps around track)

Don't settle for what you haven't been able to do in the past.

Use this as a goal, not only for two miles, but you can use the same ratio and work up to five miles.

Using this same ratio can be used for biking and swimming as well.

WEEKLY RUNNING CHART: (5K)

Week	М	Т	W	TH	F	S
One	2	2 S	3	2 T	R	3
Two	2	2 S	2.5	2 T	R	3
Three	3	3 S	2	2 T	R	3
Four	2	2.5 S	2.5	3 T	R	4
Five	2	3 S	3	3 T	R	4
Six	3	2 S	4	2 T	R	4
Seven	3	3 S	2	2 T	R	4
Eight	3	2 S	4	3 T	R	5
Nine	4	3 S	2	R	R	5
Ten	3	3 S	R	3 T	3	6
Eleven	3	2 S	2 S	2 T	3	3
Twelve	2	3 S	2	R	R	5 K

WEEKLY RUNNING EXPLANATIONS (5K)

The numbers listed are for miles to be run, and are to be run at conversational speed–can talk while running.

S=Run your distance, but within the distance stated, pick a point ahead of you 100 yards or so, and "stride" at a quicker pace than normal to that spot, and then keep running, don't stop, at your regular pace. "Stride" every 5 minutes of your run.

T=Run your distance, but within your distance, run 1.5 - 2.0 miles at a "tempo" faster than conversational speed, or run that tempo for 12 - 16 minutes.

R=Rest-no running, but may cross train if wanted.

WEEKLY RUNNING CHART (10K)

Week	М	Т	W	TH	F	S
One	2	2 S	3	2 T	R	3
Two	3	3 S	3	3 T	R	4
Three	3	3 S	3	3 T	R	4
Four	2	4 S	4	4 T	R	4
Five	2	4 S	3	3 T	R	5
Six	3	3 S	4	2 T	R	5
Seven	4	4 S	4	4 T	R	5
Eight	4	3 S	4	3 T	R	6
Nine	4	3 S	2	R	R	6
Ten	3	4 S	R	4 T	3	6
Eleven	3	3 S	R	3 T	3	3
Twelve	4	3 S	2	R	R	10 K

WEEKLY RUNNING EXPLANATION (10K)

The numbers listed are for miles to be run, and are to be run at conversational speed-can talk while running.

S=Run your distance, but within the distance stated, pick a point ahead of you 100 yds or so, and "stride" at a quicker pace than normal to that spot, and then keep running, don't stop, at your regular pace. "Stride" every 5 minutes of your run.

T=Run your distance, but within your distance, run 1.5 - 2.0 miles at a "tempo" faster than conversational speed, or run that tempo for 12 - 16 minutes.

R=Rest-no running, but may cross train if wanted.

HALF-MARATHON RUNNING SCHEDULE

Week	М	T	W	TH	F	S
One	2	2 S	3	R	R	3
Two	3	R	3	3 T	R	4
Three	3	3 S	3	R	R	4
Four	2	4 S	4	R	R	4
Five	2	R	3	3 T	R	5
Six	3	R	4	2 T	R	5
Seven	4	4 S	4	R	R	5
Eight	4	R	4	3 T	R	6
Nine	4	3 S	2	R	R	6
Ten	3	4 S	R	4 T	3	6
Eleven	3	3 S	R	3 T	3	3
Twelve	4	3 S	2	R	R	6
Thirteen	4	4 S	R	4 T	R	7
Fourteen	5	5 S	R	5 T	R	8
Fifteen	5	5 S	5	R	R	10
Sixteen	5	5 S	5	5 T	R	5
Sev'teen	5	5 S	5	5 T	R	10
Eighteen	4	5 S	5	5 T	R	8
Nineteen	3	3	5	5	R	6
Twenty	2	2	R	R	R	Half M'th

HALF-MARATHON RUNNING SCHEDULE EXPLANATION

The numbers listed are for miles to be run, and are to be run at conversational speed-can talk while running.

S=Run your distance, but within the distance stated, pick a point ahead of you 100 yds or so, and "stride" at a quicker pace than normal to that spot, then maintain regular pace. "Stride" every 5 minutes of your run.

T=Run your distance, but within your distance, run 1.5 - 2.0 miles at a "tempo" faster than conversational speed, or run that tempo for 12 - 16 minutes.

R=Rest-no running, but may cross train if desired.

FULL MARATHON RUNNING SCHEDULE

Week	М	T	W	TH	F	S
One	2	2 S	3	2 T	R	5
Two	3	3 S	3	3 T	R	6
Three	3	4 S	3	4 T	R	7
Four	5	3 S	3	3 T	R	5
Five	4	4 S	3	4 T	R	8
Six	3	4 S	2	2 T	R	6
Seven	5	5 S	5	R	R	10
Eight	5	5 S	5	R	R	8
Nine	5	5 S	R	5 T	R	12
Ten	5	5 S	5	R	3	8
Eleven	3	5 S	5	5 T	R	14
Twelve	5	5 T	5	5 S	R	9
Thirteen	5	5 S	R	5 T	R	16
Fourteen	5	5 T	5	R	R	10
Fifteen	5	5 S	5	R	R	18
Sixteen	R	5	5	5	R	14
Sev'teen	5	5 S	5 T	5	R	20
Eighteen	R	5	5 S	5 T	5	12
Nin'teen	2	2	3	R	5	10
Twenty	2	2	R	R	R	Marathon

FULL MARATHON RUNNING SCHEDULE EXPLANATION

The numbers listed are for miles to be run, and are to be run at conversational speed-can talk while running.

S=Run your distance, but within the distance stated, pick a point ahead of you 100 yds or so, and "stride" at a quicker pace than normal to that spot, then maintain regular pace. "Stride" every 5 minutes of your run.

T=Run your distance, but within your distance, run 1.5 - 2.0 miles at a "tempo" faster than conversational speed., or run that tempo for 12 - 16 minutes.

R=Rest-no running, but may cross train if desired.

CENTURY TRAINING SCHEDULE (BIKING)

Week	М	Т	W	TH	F	S
One	40	30 S	30	40 T	R	60
Two	50	30 S	30	60 T	R	75
Three	60	40 S	30	40 T	R	75
Four	60	50 S	45	60 T	R	90
Five	60	40 S	30	40 T	R	100
Six	75	50 S	50	50 T	R	120
Seven	75	50 S	70	60 T	R	150
Eight	75	75 S	75	75 T	R	180
Nine	75	75 S	R	75 T	R	120
Ten	90	90 S	50	90 T	R	180
Eleven	90	90 S	50	60 T	R	140
Twelve	50	50 T	50	50 S	R	90
Thirteen	90	90 S	R	90 T	R	160
Fourteen	90	75 T	60	60 T	R	200
Fifteen	100	50 S	50	90 T	R	240
Sixteen	100	100 S	100	100 T	R	140
Sev'nteen	120	120 S	50 T	R	R	300
Eighteen	R	50	50 S	50 T	50	120
Nineteen	100	120	30	R	50	120
Twenty	60	60	R	R	R	Century

CENTURY TRAINING SCHEDULE (BIKING)

EXPLANATION

The numbers listed are for time (minutes) on your bike at conversational speed–can talk while riding

S=Pick up your speed within your distance, and pick a point ahead of you 100 yds or so, and "sprint" at a quicker pace than normal to that spot, then maintain regular pace. "Sprint" every 5 minutes.

T=Pick up your speed in your distance for short bursts of 1-5 minutes at a "tempo" faster than conversational

R=Rest-no riding, but may cross train if desired.

SWIMMING: ONE-MILE BUILD UP SCHEDULE

Week	М	T	W	TH	F	S
One	50	R	50	R	75	R
Two	75	R	75	R	100	R
Three	100	R	100	R	150	R
Four	150	R	150	R	200	R
Five	200	R	200	R	275	R
Six	250	R	250	R	300	R
Seven	300	R	300	R	350	R
Eight	350	R	350	R	400	R
Nine	400	R	400	R	500	R
Ten	500	R	500	R	600	R
Eleven	575	R	575	R	700	R
Twelve	650	R	650	R	800	R
Thirteen	725	R	725	R	900	R
Fourteen	800	R	800	R	100	R
Fifteen	875	R	875	R	1100	R
Sixteen	950	R	950	R	1200	R
Sev'teen	1025	R	1125	R	1300	R
Eighteen	1125	R	1225	R	1400	R
Nineteen	1225	R	1325	R	1500	R
Twenty	800	R	800	R	1600	R

SWIMMING: ONE-MILE BUILD UP EXPLANATION

Numbers represent meters. Typically, a pool is either 25 meters in length, or 25 yards.

Some pools, Olympic distance ones, are 50 meters in length. Do the math to adjust if needs be!

R stands for recovery day, or you may cross-train on these days as well.

You may incorporate all strokes (breast, back, side, and crawl) within the work out, or you may prefer to stick to one.

CIRCUIT TRAINING SCHEDULE

Week	Day One	Day Two	Day Three
	Leg Press—5; Calf	Leg Press5; Calf	Leg Press5; Calf
	Raises—5	Raises—5	Raises—5
	Chest Press—5; Dead	Chest Press—5; Dead	Chest Press—5;
Week	Lift—5	Lift—5	Dead Lift—5
One	Shoulder Press—5; Lat	Shoulder Press—5;	Shoulder Press—5;
0110	Pull down—5	Lat Pull down—5	Lat Pull down—5
	Ab Press—5; Back	Ab Press—5; Back	Ab Press—5; Back
	Pull—5	Pull—5	Pull—5
	Aerobics—5 min.	Aerobics—5 min.	Aerobics—5 min.
	Leg Press—6; Calf	Leg Press—6; Calf	Leg Press—5; Calf
	Raises—6	Raises—6	Raises—5
	Chest Press—6; Dead	Chest Press—6; Dead	Chest Press—5;
Week	Lift—6	Lift—6	Dead Lift—5
Two	Shoulder Press—6; Lat	Shoulder Press—6;	Shoulder Press—5;
	Pull down—6	Lat Pull down—6	Lat Pull down—5
	Ab Press—6; Back	Ab Press—6; Back	Ab Press—5; Back
	Pull—6	Pull—6	Pull—5
	Aerobics—5 min.	Aerobics—5 min.	Aerobics—5 min.
	Leg Press—7; Calf	Leg Press—7; Calf	Leg Press—7; Calf
	Raises—7	Raises—7	Raises—7
	Chest Press—7; Dead	Chest Press—7; Dead	Chest Press—7;
Week	Lift—7	Lift—7	Dead Lift—7
Three	Shoulder Press—7; Lat	Shoulder Press—7;	Shoulder Press—7;
111100	Pull down—7	Lat Pull down—7	Lat Pull down—7
	Ab Press—7; Back	Ab Press—7; Back	Ab Press—7; Back
	Pull—7	Pull—7	Pull—7Aerobics—5
	Aerobics—5 min.	Aerobics—5 min.	min.

Week	Day One	Day Two	Day Three
Week Four	Leg Press—8; Calf Raises—8 Chest Press—8; Dead Lift—8 Shoulder Press—8; Lat Pull down—8 Ab Press—8; Back Pull—8 Aerobics—5 min.	Leg Press—8; Calf Raises—8 Chest Press—8; Dead Lift—8 Shoulder Press—8; Lat Pull down—8 Ab Press—8; Back Pull—8 Aerobics—5 min.	Leg Press—8; Calf Raises—8 Chest Press—8; Dead Lift—8 Shoulder Press—8; Lat Pull down—8 Ab Press—8; Back Pull—8 Aerobics—5 min. Leg Press—9; Calf
Week Five	Leg Press—9; Calf Raises—9 Chest Press—9; Dead Lift—9 Shoulder Press—9; Lat Pull down—9 Ab Press—9; Back Pull—9 Aerobics—5 min.	Leg Press—9; Calf Raises—9 Chest Press—9; Dead Lift—9 Shoulder Press—9; Lat Pull down—9 Ab Press—9; Back Pull—9 Aerobics—5 min.	Raises—9, Call Raises—9; Chest Press—9; Dead Lift—9 Shoulder Press—9; Lat Pull down—9 Ab Press—9; Back Pull—9 Aerobics—5 min.
Week Six	Leg Press—10; Calf Raises—10 Chest Press—10; Dead Lift—10 Shoulder Press—10; Lat Pull down—10 Ab Press—10; Back Pull—10 Aerobics—5 min.	Leg Press—10; Calf Raises—10 Chest Press—10; Dead Lift—10 Shoulder Press—10; Lat Pull down—10 Ab Press—10; Back Pull—10 Aerobics—5 min.	Leg Press—10; Calf Raises—10 Chest Press—10; Dead Lift—10 Shoulder Press—10; Lat Pull down—10 Ab Press—10; Back Pull—10 Aerobics—5 min.

CIRCUIT TRAINING—A FULL-BODY WORKOUT: EXPLANATION

Circuit Training—this includes lifting weights and an aerobic workout per circuit. Each circuit would encompass what is in the one cell in the chart. You may set your own resistance weight for each exercise, but use the number listed as repetitions for the specific weight. The aerobic segment can be on any piece of equipment (elliptical, treadmill, stationary bike, rowing machine). The six weeks should keep the same weight resistance per exercise, but increase the number of repetitions. After the six weeks, you may start over with a little more resistance. Seek to do three circuits per session.

In summary, note the following:

- Leg press—Exercise which strengthens the quads and hamstrings;
- Calf raises—Exercise which increases the calf muscle;
- Chest press—Exercise which strengthens the chest;
- Shoulder press—Exercise which strengthens the shoulders;
- Lat pulldown—Exercise which strengthens the neck and shoulders:
- · Ab press-Exercise which strengthens the core;
- Back pull—Exercise which strengthens the back.