| Loyola University New Orleans |  |  |  |  |  |  |  |
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| Distance / Mid-Distance Runners Training |  |  |  |  |  |  |  |
| Week of Monday March 1 |  |  |  |  |  |  |  |
|  | Mon | Tue | Wed | Thu | Fri | Sat | Sun |
| Acosta |  | F2 x 5 | 8-9m | 2/ATP/5 | B (85/3:00) | 10-11m | 6m |
| Buchanan |  | $3 \mathrm{~m}+\mathrm{XT}$ | $4 \mathrm{~m}+\mathrm{XT}$ | $3 \mathrm{~m}+\mathrm{XT}$ | 2m/str/2m* | $4 \mathrm{~m}+\mathrm{XT}$ | XT only |
| Byrd |  | $4 \mathrm{~m}+\mathrm{XT}$ | 8-9m | 2/ATP/5 | 2m/str/2m* | 10-11m | 6 m |
| Dennis |  | F2 $\times 5$ | 5 m | $3 \mathrm{~m}+\mathrm{XT}$ | B (86/3:04) | 5 m | $4 \mathrm{~m}+\mathrm{XT}$ |
| Flores-Gonz |  | F1 $\times 4$ | 6 m | $4 \mathrm{~m}+\mathrm{XT}$ | A (1:40) $\times 8$ | 7 m | 4 m |
| Foret |  | F1 $\times 4$ | 5-6m | $4 \mathrm{~m}+\mathrm{XT}$ | A (1:40) $\times 8$ | 7 m | 4 m |
| Ivory |  | F1 $\times 5$ | 8 m | 2/ATP/5 | A (1:35) $\times 12$ | 9-10m | 5 m |
| Lopez-Ruiz |  | F1 $\times 4$ | 5-6m | $4 \mathrm{~m}+\mathrm{XT}$ | A (1:42) x 8 | 7 m | 4 m |
| Marinez |  | $4 \mathrm{~m}+\mathrm{XT}$ | 5 m | $4 \mathrm{~m}+\mathrm{XT}$ | 2m/str/2m* | 5 m | $4 \mathrm{~m}+\mathrm{XT}$ |
| Aquino-Thom |  | F1 $\times 6$ | 8 m | 2/ATP/5 | C(68/45/26) | 12 m | 6 m |
| Delgado |  | F2 $\times 5$ | 8 m | $6 \mathrm{~m}+\mathrm{str}$ | A (77) $\times 12$ | 10 m | 6 m |
| Hanson* |  | F1 $\times 6$ | 10-11m | 2/ATP/6 | C(64/44/26) | 13-14m | 8 m |
| Jacobson |  | F3 (levee) | 8-10m | 7-8m + str | E2 | 11-13m | XT or 6-8m |
| Johnson |  | F1 $\times 6$ | 7 m | $6 \mathrm{~m}+\mathrm{str}$ | A (72) $\times 12$ | 10 m | XT only |
| Mathews |  | F1 $\times 6$ | 7 m | 2/ATP/4 | C (68/44/26) | 9 m | 5 m |
| Medina * |  | F2 $\times 6$ | 10 m | $8 \mathrm{~m}+\mathrm{str}$ | B (69/2:32) | 13 m | 7 m |
| Nelson-Brod * |  | F2 $\times 6$ | 10-11m | $8 \mathrm{~m}+\mathrm{str}$ | D (2:30) | 13 m | 7-8m |
| Ramsey* |  | F3 $\times 5$ | 13m | 9m/5m | E | 16-17m | 10 m |
| Ricca |  | TBA | TBA | TBA | Race | Race | 10m |
| Smith * |  | $8 \mathrm{~m}+\mathrm{str}$ | 10m | 7m/4m | B (68/2:28) | 12-13m | 7 m |
| Talbott |  | F1 $\times 5$ | 7 m | $6 \mathrm{~m}+\mathrm{str}$ | A (68) $\times 12$ | 10 m | XT + lift |
| Welch* |  | F3 $\times 5$ | 11 m | $8 \mathrm{~m} / 4 \mathrm{~m}$ | D (2:35) | 15 m | 8m |

Monday Hills, Progressive Run or XT: 30sec hard, 30sec easy, 60 sec hard, 60 sec easy
Tuesday $2 m$ run to The Fly, 2-4m cooldown run after workout - FARTLEK
6:30am F1: $4-6$ sets of ( $4 \times 30 \mathrm{sec}$ Hard (approximate $800 /$ mile race pace), 30 sec easy); 3 min rest between sets F2: $5-6$ sets of ( $4 \times 60 \mathrm{sec}$ Hard (approximate mile/3k race pace), 30 sec easy); 3 min rest between sets F3: 5 sets of ( $4 \times 90 \mathrm{sec}$ Hard (approximate 3 k race pace), 30 sec easy; 3 min rest between sets EVERYONE: Circuit Lift; also, $2^{\text {nd }}$ runs (easy recovery, 3-6 miles) for those of you with an * by your name

Wednesday Secondary Long Run (80\% of Last Saturday's Run) OR Long XT wkt (see XT workout sheet) - \#4, \#11 or \#30
OYO MEDIUM PACE; "training run" not necessarily a recovery run/pace

Thursday Recovery run and strides OR 2 m warm-up/ $4 \times$ ATP strides then recovery run
6:30am Reminder: ATP Strides (Adenosine Triphospate/Top End Speed energy system) - should be done in spikes
Distance: 30 meters (flying start - begin about $10-15 \mathrm{~m}$ before the start then go VERY HARD/top end speed for 30 m )
ATP strides rest: 3 minutes
** Find the best hard packed dirt on north side of Audubon Park (near St. Charles) or on the streetcar path and do our strides there after runs are done. ATP: ideally do at Harrell Track

## XT: \#3 or \#7 or \#28

EVERYONE: Circuit Lift; also, $2^{\text {nd }}$ runs (easy recovery, 3-6 miles) for those of you with an * by your name
Friday A: $8-12 \times 400 \mathrm{~m}$ @ Mile Goal Pace with 90sec rest (active rest-walk, jog etc)
6:30am B: $\quad 4 \times 400$ ( 90 sec rest), $2 \times 800$ ( 2 min rest), $4 \times 400$ ( 90 sec rest) at Mile/3k/Mile Goal Pace (continuous)
C: $\quad 4 \times 400,3 \times 300,4 \times 200$ (2min rest throughout) at Mile Goal Pace/800m Goal Pace/400m Goal Pace (spikes)
D: $\quad 8 \times 800$ with 2 min rest at 5 k Goal Pace
E: $\quad 1.5 \mathrm{~m}$ easy to Levee; 8 m Threshold Run @ 5.40 (4 out/back), 1.5 m easy E2: 1.5 m up / $/ 6 \mathrm{~m} @ 6.15 / 1.5 \mathrm{~m} \mathrm{dn}$
XT: $\quad$ \#4 or \#8 or \#29
Cruise: at assigned paces; these are comfortably hard and will work on your running "economy"
By your name it will say what workout ("B" for example), the number of repeats and the pace ( $\mathrm{B} / 12 / 36$ ) for example

| Saturday | OYO | Long Run - 1 m longer than last week; |
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| $\underline{\text { Sunday }}$ | OYO | Recovery Run - easy paced runs, XT or OFF (as assigned) |

## Cross-Training Workouts

## Biking Fartlek

140 minutes of continuous 60 seconds hard, 60 seconds easy
240 minutes of continuous 90 seconds hard, 30 seconds easy (much harder)
$33 \times$ ( 12 minutes of 30 seconds very hard, 30 seconds easy) with 2 minutes rest between sets
4 40-60 minutes of continuous medium intensity biking

## Eliptical Fartlek

530 minutes of continuous 60 seconds hard, 60 seconds easy
624 minutes of continuous 30 seconds hard, 90 seconds easy (sprinters) OR
$72 \times$ ( 12 minutes of continuous 30 seconds hard, 90 seconds easy) with 3 minutes rest (sprinters)
$8 \quad 30-40$ minutes of continuous 90 seconds hard, 30 seconds easy (distance runners)
$93 \times(8$ minutes of 30 seconds very hard, 30 seconds easy) with 3 minutes rest between sets
$103-4 \times$ ( 8 minutes of 60 seconds hard, 60 seconds easy) with 2 minutes rest between sets
11 25-40 minutes of continuous medium intensity eliptical

## Treadmill Fartlek

1230 minutes of continuous 60 seconds hard, 60 seconds easy
1324 minutes of continuous 30 seconds hard, 90 seconds easy (sprinters) OR
$142 \times$ ( 12 minutes of continuous 30 seconds hard, 90 seconds easy) with 3 minutes rest (sprinters)
$1530-40$ minutes of continuous 90 seconds hard, 30 seconds easy (distance runners)
$163 \times$ ( 8 minutes of 30 seconds very hard, 30 seconds easy) with 3 minutes rest between sets
$173-4 \times$ ( 8 minutes of 60 seconds hard, 60 seconds easy) with 2 minutes rest between sets
18 25-40 minutes of continuous medium intensity elliptical
19 Set treadmill at a 1-3\% grade - less pounding on shins and knees

## Upper-Body-Bike Fartlek

$203-4 \times$ ( 8 minutes of 30 seconds very hard, 30 seconds easy) with 3 minutes rest between sets
21 This is the most effective workout for this machine. More sets for more work.

## Swimming

22 Laps for time is the most effective - $24-30$ minutes total time swimming is ideal
23 Down hard, back easy for duration of workout, resting for 60 seconds after every $4^{\text {th }}$ "easy"
24 Down and back hard, Down and back easy for duration of workout, resting after 4th "easy"
25 Continuous swimming at medium intensity for duration of workout

## Aqua-Jogging Fartlek

$264 \times$ ( 5 minutes of 20 seconds very hard, 40 seconds easy) with 3 minutes rest between sets
$2710 \times$ ( 2 minutes of 20 seconds very hard, 20 seconds easy) with 3 minutes rest between sets
$282 \times$ ( 15 minutes of 60 seconds hard, 60 seconds easy) with 3 minutes rest (distance)
$293 \times$ ( 8 minutes of 60 seconds hard, 60 seconds easy) with 3 minutes rest (sprinters)
$304-5 \times$ ( 6 minutes of 45 seconds hard, 45 seconds easy) with 3 minutes rest

