

"Self-perception of high expertise increases closed-mindedness." - Victor Ottatia, Loyola University

(AKA: I already know it all)

You Are The Expert

You are already good at what you do, now let's help you get more out of the time you already spend on your teams.

Where DOES My Data Come From?

Primary Sources

Your information about your current athletes.

Secondary Sources

Other peoples information about your athletes. Your information about your past athletes.

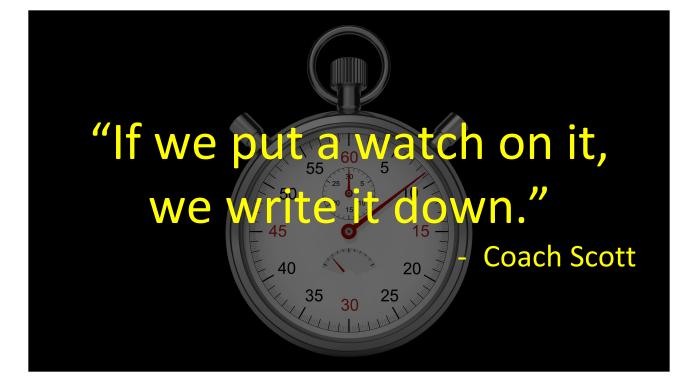
Other Sources

Databases, videos, historical information, other coaches.

Primary Data Sources

Your information about your current athlete.

- Historical data.
- Goal data.
- Practice data.
- Strength training data.
- Performance vs. conditions.



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|----|----------------------|------------------------------------|---------------------------------------|--|---------|
| L. | X | | 4 5 | 6 | |
| | | 1 | Athletics Prime Athlete Data Form | | |
| | Athletics Th | s form is intended to streamline t | he process of collecting the inform | ation needed to contact schools. | |
| | | | | orm as completely and accurately as | |
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| | Athlete | ם Data Fo | orm (pre- | -season) | |
| | / (011000) | b ata i t | | seasony | |
| | | | | | |
| | Personal Information | | | | |
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| | | | DOB: | | |
| | Graduation: | | E-mail: | | |
| | Phone: | | Alt. Phone: | | |
| | Address: | | | | |
| | Address 2: | | | | |
| | City: | State: | ZIP: | | |
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| | Athletic Information | | | | |
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| | | | distance that applies to the listed t | | |
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| | 1000m: | | | | |
| | 55/60m HH: | | | 5000m XC: | |
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| | 400m R: | 800m R: | 1600m R: | 3200m R: | |
| | | Fie | eld Events | | |
| | Discus: | Long Jump: | High Jump: | Pole Vault: | |
| | Shot Put: | Triple Jump: | Javelin: | Hammer: | |
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| 7 | G | С | Athlete | SLJ | STJ | 5 DLH | OHB | BLF | 30m F | SBT | Vrch | VJ | Vert | 800a | 800b | AVG | REC | Didx |
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| 14 | - | | | | | | | | | | | | | | | | | |
| 15 | | | SLJ | Standir | ng Lon | g Jump | | | | | | | | | | | | |
| 16 | | | | Standir | - | | | | | | | | | | | | | |
| 17 | | | 5 DLH | 5 Doub | le-leg | hops (c | ontinue | ous, m | easure | start to | finish) | | | | | | | |
| 18 | | | OHB | | | | | | | | | | | | | | | |
| 19 | | | BLF | Betwee | en the | Legs fo | rward r | nedici | ne ball t | hrow | | | | | | | | |
| 20 | | | 30m F | Flying 3 | 30m s | print (15 | 5- <mark>25m</mark> a | acceler | ation b | efore s | tarting I | ine) | | | | | | |
| 21 | | | 1.077.077.07 | Softbal | | | | | | | | | | | | | | |
| 22 | | | | Vertica | I Read | h | | | | | | | | | | | | |
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| 5 | vviii | Ausianuei | 10.32 | 05.47 | 01.00 | 01:08 | 01:15 | 01:17 | 01:21 | 01:19 | 01:19 | 01:12 | 1:18 | 0:04 | 1:16 | 1 | |
| 6 | | | | | | 01:18 | 01:21 | 01:20 | 01:20 | 01:21 | 01:23 | 01:14 | 04 | 2 | 0:02 | | |
| 7 | Santi | Turon | 18:59 | 05:55 | 01:10 | 01:04 | 01:20 | 02:00 | 01:49 | 01:44 | 01:36 | 01:26 | 1:25 | 0:16 | 1:21 | 3 | |
| 8 | | | | | | 01:14 | 01:17 | 01:16 | 01:14 | 01:20 | 01:20 | 01:07 | 16 | 4 | 0:04 | | |
| 9 | Nevan | Norrell | 21:02 | 06:34 | 01:17 | 01:17 | 01:20 | 01:16 | 01:20 | 01:24 | 01:23 | 01:14 | 1:20 | 0:04 | 1:18 | 2 | |
| 10 | | | | | | 01:22 | 01:22 | 01:24 | 01:23 | 01:25 | 01:24 | 01:09 | 04 | 2 | 0:02 | | |
| 11 | Johann | Lopez | 21:39 | 06:45 | 01:19 | 01:20 | 01:21 | 01:21 | 01:23 | 01:24 | 01:24 | 01:19 | 1:23 | 0:02 | 1:21 | 4 | |
| 12 | | | | | | 01:23 | 01:23 | 01:25 | 01:25 | 01:26 | 01:25 | 01:20 | 02 | 1.4 | 0:01 | | |
| 13 | Nick | Wieczorek | 24:34 | 07:40 | 01:30 | 01:21 | 01:30 | 01:31 | 01:35 | 01:31 | 01:33 | 01:33 | 1:32 | 0:07 | 1:30 | 5 | |
| 14 | | | | | | 01:37 | 01:37 | 01:37 | 01:39 | 01:36 | 01:38 | 01:13 | 07 | 2.6 | 0:03 | | |
| 15 | Omeka | Bhatia | 26:03 | 08:07 | 01:35 | 01:33 | 01:34 | 01:32 | 01:37 | 01:35 | 01:46 | 01:38 | 1:38 | 0:05 | 1:36 | 7 | |
| 16 | | | | | | 01:47 | 01:43 | 1;43.0 | 01:39 | 1;42.0 | 01:45 | 01:31 | 05 | 2.2 | 0:02 | | |
| 17 | John | Morris | 26:19 | 08:12 | 01:36 | 01:34 | 01:34 | 01:31 | 01:34 | 01:33 | 01:33 | 01:37 | 1:36 | 0:04 | 1:34 | 6 | |
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| 1 2 3 | Col | mpeti | iti | on Da | ata (i | nclud | ing pro | ec | licti | ive ta | arge | ts) | ¥ |
| 4 | PR | PR | | SCORE | GOAL | NA | AME | G | YR | Time | Rank | Time | Rank |
| 5 | 26:03.00 | 26:03.00 | 1 | 1.00 | 25:42.0 | Omeka | Bhatia | F | 2019 | | | 27:23.6 | 1 |
| 6 | 28:58.01 | 28:58.01 | 2 | 2.00 | 28:05.9 | Andrea | Mojica | F | 2019 | | | | |
| 7 | 27:41.42 | 32:31.84 | 3 | 2.50 | 31:51.1 | Sadie | Shah | F | 2018 | 33:59.8 | 1 | 33:38.0 | 2 |
| 13 | 18:32.13 | 18:32.13 | 1 | 1.00 | 18:18.5 | Will | Auslander | Μ | 2020 | 19:43.4 | 1 | 18:32.1 | 1 |
| 14 | 18:58.94 | 18:58.94 | 2 | 2.00 | 18:52.5 | Santi | Turon | M | 2018 | 20:21.6 | 2 | 18:58.9 | 2 |
| 15 | 21:01.87 | 21:01.87 | 3 | 3.00 | 20:45.7 | Nevan | Norrell | M | 2020 | | | 21:01.9 | 3 |
| 16 | 21:39.00 | 21:39.00 | 4 | 3.98 | 21:32.6 | Johann | Lopez | M | 2020 | 23:53.5 | 3 | 21:39.4 | 4 |
| 17 | 24:34.00 | 24:34.00 | 5 | 4.98 | 24:24.1 | Nick | Wieczorek | Μ | 2020 | 26:54.3 | 4 | 25:22.0 | 5 |
| 18 | 26:19.00 | 26:19.00 | 6 | 5.98 | 26:26.3 | John | Morris | M | 2017 | 29:56.4 | 5 | 26:19.0 | 6 |
| 19 | 27:28.77 | 28:57.00 | 7 | 7.02 | 29:23.0 | Alex | Wieczorek | M | 2018 | 36:46.4 | 8 | 30:30.0 | 7 |
| 20 | 31:25.00 | 31:25.00 | 8 | 7.98 | 31:40.7 | Eduardo | Alvear | M | 2020 | 35:20.7 | 7 | | |
| 21 | 35:04.70 | 35:04.70 | 9 | 8.50 | 34:01.6 | Benjamin | Kuehler | Μ | 2019 | 35:04.7 | 6 | | |
| 22 | | | | | | | | | | | | | |
| | 20160908 | rogression Mee | t Sheet | Chart XC Tr | ansportation | MDCHSXC All-time | Cl 🕂 🕴 🚺 | | |] | | | Þ |

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Secondary Data Sources

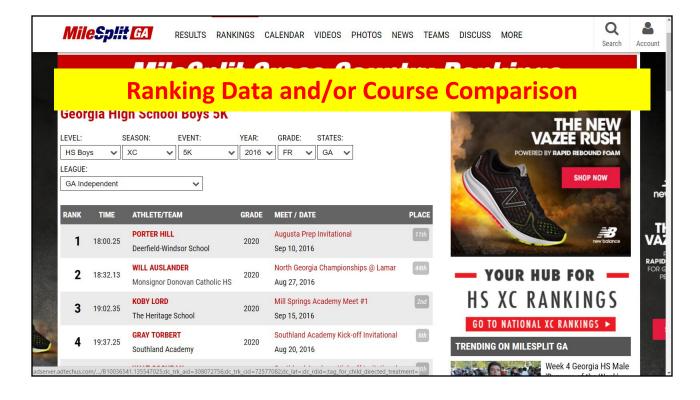
Other peoples information about your athletes.

- Recovered data: splits, conditions, opponents.
- Observation and commentary from coaches.

Your information about your past athletes.

Historical data

| K1 | * | $\times \checkmark f_x$ | | | | | | + ··· A × |
|----|---------|-------------------------|------------------------------------|---------------|------|------------|-----------------------|---|
| | А | B | С | D | E | F | G | H |
| 1 | TIME | ATHLETE | MFFT | DATE | RANK | TIME | ATHLETE | MEET |
| 2 | | _ | | | | | | |
| 3 | | Prog | gram Historic | al Da | ta | IAI | ·lime Listi | nsh |
| 4 | | | | | | | | <mark>การกลา ออราฐเล อาเลเกตุเอกรท</mark> |
| 5 | 24:53.0 | Barton, Amanda | GISA State Championships | 10/30/2010 | 4 | 19:54.3 | Terns, Carl | GISA State Championships |
| 6 | 25:13.1 | Cisco, Christine | LCA Lions' Prowl | 10/15/2011 | 5 | 20:28.3 | Price, Jacob | LCA Lions' Prowl |
| 7 | 25:56.5 | Moss, Shelby | GISA State Championships | 10/30/2010 | 6 | 20:31.9 | Scott, Wells | GISA State Championships |
| 8 | 25:59.9 | Baker, Christy | GISA State Championships | 10/27/2012 | 7 | 20:38.2 | Glassman, David | GISA State Championships |
| 9 | 26:14.9 | Jarrett, Shelby | GISA State Championships | 10/30/2010 | 8 | 20:50.4 | Swars, Christopher | GISA State Championships |
| 10 | 26:38.4 | Bhatia, Omeka | Morgan County's Rick Boulis Inv. | 9/7/2016 | 9 | 21:01.9 | Norrell, Nevan | North Georgia Championsh |
| 11 | 27:35.4 | McAuley, Maddy | GISA State Championships | 10/31/2015 | 10 | 21:19.0 | McCullough, Sebastian | CCS Knights Invitational (G |
| 12 | 27:41.4 | Shah, Sadie | GISA State Championships | 10/25/2014 | 11 | 21:22.0 | Joseph, Samson | GISA State Championships |
| 13 | 27:59.5 | McCullough, Paxton | GISA State Championships | 10/31/2015 | 12 | 21:39.4 | Lopez, Johann | North Georgia Championsh |
| 14 | 28:58.0 | Mojica, Andrea | Morgan County's Rick Boulis Inv. | 9/7/2016 | 13 | 21:56.9 | Smith, Ford | Stratford Invitational |
| 15 | 29:26.2 | Ramos, Balbina | GISA State Championships | 10/29/2011 | 14 | 22:09.7 | Kurian, Chris | LCA Lions' Prowl |
| 16 | 29:27.2 | Christian, Malia | GISA State Championships | 10/25/2014 | 15 | 22:13.8 | Rhyme, Chad | GISA State Championships |
| 17 | 31:19.9 | Gallegos, Emily | GISA State Championships | 10/30/2010 | 16 | 22:17.6 | Reyes, Carlos | Dominion Dash |
| 18 | 32:05.8 | Curtis, Erin | GISA State Meet | 10/31/2009 | 17 | 22:52.2 | Barks, Tucker | GISA State Championships |
| 19 | 33:34.8 | Kurian, Crystal | Stratford Invitational | 9/19/2011 | 18 | 23:00.7 | Moore, Zach | Loganville Christian Acaden |
| 20 | 34:34.0 | Morgan, Andrew | Stratford Invitational | 9/19/2011 | 19 | 23:36.0 | Ohana, Michael | CCS Knights Invitational (G |
| 21 | 35:18.0 | Flores, Arianna | Trinity Cross Country Invitational | 9/20/2014 | 20 | 23:36.1 | Krunksosky, T.j. | Loganville Christian Acaden |
| 22 | | Gallo, Isabella | I CA Home Cross Country Meet #1 | 8/24/2013 | 21 | | Gneiding, Daniel | GISA State Championships - |
| | 2016 | 50908 Progression Meet | Sheet Chart XC Transportation MDC | HSXC All-time | Cł ⊕ | 14 | | × |





Other Data Sources

Databases, videos, historical information, other coaches.

- Information about past competitions in venues you will compete in.
- Supporting or complementary numbers (we all miss something - go fill in the blanks).

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| | ^ | D | 2 | 5 | - | - | 2 | | Formula Bar | |
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| 22 | 300 | | 1.07 | 34.46 | | | | | | |
| 23 | 400 | 48.45 | 1.13 | 48.45 | 53.06 | 55.24 | | | | |
| 24 | 500 | | 1.18 | 63.38 | | | | | | |
| 25 | 600 | | 1.24 | 79.43 | | | | | | |
| 26 | 700 | | 1.29 | 96.60 | | | | | | |
| 27 | 800 | 114.90 | 1.34 | <mark>114.9</mark> 0 | 125.84 | 125.84 | | | | |
| 28 | 900 | | 1.36 | 130.89 | | | | | | |
| 29 | 1000 | | 1.38 | 147.24 | | | | | | |
| 30 | 1100 | | 1.39 | 163.95 | | | | | | |
| 31 | 1200 | | 1.41 | 181.02 | | | | | | |
| 32 | 1300 | | 1.43 | 198.45 | | | | | | |
| 33 | 1400 | | 1.44 | 216.25 | | | | | | |
| 34 | 1500 | 234.40 | 1.46 | 234.40 | | | | | | |
| 35 | 1600 | | 1.47 | 251.09 | 275.00 | | | | | |
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| 17 | EII | τε μ | erto | rma | ance | Ave | ragii | ng (| geno | ler no | eutra | alizir | lg) | |
| 18 | | | | | | | Ŭ | 0.1 | | | | | 0, | |
| 19 | 1.131 | 48.45 | | 12.11 | 1.131 | | | | | | | | | |
| 20 | 1.341 | 114.90 | 01:54.9 | | 1.341 | | | | | | | | | |
| 21 | 1.459 | 234.40 | 03:54.4 | | 1.459 | | | | | | | | | |
| 22 | 1.553 | 498.80 | 08:18.8 | 16.63 | 1.553 | | | | | | | | | |
| 23 | 1.150 | 12.31 | 12.31 | 12.31 | 1.150 | | | | | | | | | |
| 24 | 1.235 | 52.89 | 52.89 | 13.22 | 1.235 | | | | | | | | | |
| 25 | | | | | | | | | | | | | | |
| 26 | | | | | | | | | | | | | | |
| 27 | MEN | WOMEN | | | | 00:11.6 | | | | | | | | |
| 28 | 1.000 | 1.000 | | | 00:14.8 | 00:11.6 | 1 | | | | | | | |
| 29 | 1.003 | 1.014 | | | 00:29.7 | 00:23.3 | 2 | | | | | | | |
| 30 | 1.108 | 1.131 | | | 01:05.1 | 00:51.4 | 4 | | | | | | | |
| 31 | 1.296 | 1.341 | | | | 02:00.3 | 8 | | | | | | | |
| 32 | 1.406 | 1.459 | | | | 04:20.9 | 16 | | | | | | | |
| 33 | 1.509 | 1.553 | | | | 09:20.2 | 32 | | | | | | | |
| 34 | 1.197 | 1.150 | | | | | | | | | | | | |
| 35 | 1.199 | 1.235 | | | | | | | | | | | | |
| 36 | | | | | | | | | | | | | | |
| 37 | | | | | | | | | | | | | | |
| • • | 1500 | 3000 HH | 400H FACT | ORS (c) | FACTORS F/ | ACTORS (c) (2) | FACTORS (2) | Sh [,] (+) | • | | | | | • |

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| 23 | 1.150 | 12.31 | 12.31 | 12.31 | 1.150 | | | | | | | | |
| 24 | _ | | | | | _ | | | | | | | |
| 25 | - 6 | lite | Pert | orr | nanc | e Av | era | zing | (torr | nula | buil | ding | |
| 26 | | | | | | | | 00 | | | | | |
| 27 | MEN | WOMEN | | | | 00:11.6 | | | | | | | |
| 28 | 1.000 | 1.000 | | | 00:14.8 | 00:11.6 | 1 | | | | | | |
| 29 | 1.003 | 1.014 | | | 00:29.7 | 00:23.3 | 2 | | | | | | |
| 30 | 1.108 | 1.131 | | | 01:05.1 | 00:51.4 | 4 | | | | | | |
| 31 | 1.296 | 1.341 | | | | 02:00.3 | 8 | | | | | | |
| 32 | 1.406 | 1.459 | | | | 04:20.9 | 16 | | | | | | |
| 33 | 1.509 | 1.553 | | | | 09:20.2 | 32 | | | | | | |
| 34 | 1.197 | 1.150 | | | | | | | | | | | |
| 35 | 1.199 | 1.235 | | | | | | | | | | | |
| 36 | | | | | | | | | | | | | |
| 37 | | | | | | | | | | | | | |
| 38 | | | | | | | | | | | | | |
| 39 | MEN | WOMEN | RATE | RATE | RATE | sin | sin/2 | tan | 1-cos | (1-cos)^2 | AVG | EST | |
| 40 | 1.000 | 1.000 | 1.000 | 0 | 1 | 0 | 0.000 | 1.55741 | 1.000 | 1.000 | 1.000 | | 1.000 |
| 41 | 1.003 | 1.014 | 1.148 | 0.301 | 2 | 0.2965 | 0.148 | -2.18504 | 0.852 | 0.725 | 1.009 | 0.009 | 1.407 |
| 42 | 1.108 | 1.131 | 1.283 | 0.602 | 4 | 0.56634 | 0.283 | 1.15782 | 0.717 | 0.514 | 1.120 | 0.111 | 1.735 |
| 43 | 1.296 | 1.341 | 1.393 | 0.903 | 8 | 0.78524 | 0.393 | -6.79971 | 0.607 | 0.369 | 1.319 | 0.199 | 1.718 |
| 44 | 1.406 | 1.459 | 1.462 | 1.176 | 15 | 0.92311 | 0.462 | -0.85599 | 0.538 | 0.290 | 1.433 | 0.114 | 1.153 |
| 45 | 1.509 | 1.553 | 1.498 | 1.477 | 30 | 0.99562 | 0.498 | -6.40533 | 0.502 | 0.252 | 1.531 | 0.098 | 0.132 |
| • | 1500 | 3000 HH | 400H FACT | TORS (c) | FACTORS F | ACTORS (c) (2) | FACTORS (2 |) Sh [,] 🕂 | | | | | |

Where DOES My Data Come From?

Primary Sources

Your practice sessions.

Secondary Sources

Other peoples information about your athletes. Your information about your past athletes.

Other Sources

Databases, videos, historical information, other coaches.

You Are The Expert

You are already good at what you do, now be courageous enough to become even better.

