

James Barber Invitational Meet Records

Last Updated: January 8, 2018

Meet Date: 01/07/2018

At Moore Fieldhouse, SCSU, New Haven, CT

| | | | | | |
|-----------------|--------------------------------|---------|----------|--|--|
| Event 1 | Girls Long Jump | | | | |
| | Meet | 17-04 | 1/7/2017 | Anna Landler - Ridgefield | |
| Event 2 | Boys Long Jump | | | | |
| | Meet | 21-05 | 1/7/2018 | Dylan Batlle - Oxford | |
| Event 3 | Girls Pole Vault | | | | |
| | Meet | 8-06 | 1/7/2017 | Zizhu Chen - Amity Regional | |
| Event 4 | Boys Pole Vault | | | | |
| | Meet | 12-00 | 1/7/2017 | Henry Spangler - New Canaan | |
| | Tie | 12-00 | 1/7/2018 | Shane Smith - Stonington | |
| Event 5 | Girls Shot Put | | | | |
| | Meet | 35-09 | 1/7/2017 | Brianne McGill - Ridgefield | |
| Event 6 | Boys Shot Put | | | | |
| | Meet | 47-10 | 1/7/2018 | Tristan Pruzinsky - Derby | |
| Event 7 | Girls 1600 Meter Run | | | | |
| | Meet | 5:14.35 | 1/7/2017 | Kiley Rodriguez - Derby | |
| Event 8 | Boys 1600 Meter Run | | | | |
| | Meet | 4:33.33 | 1/7/2017 | Gavin Woodward - Northwestern Reg | |
| Event 9 | Girls 55 Meter Hurdles | | | | |
| | Meet | 9.16 | 1/7/2018 | Rhema Phillips - Grasso Tech | |
| Event 10 | Boys 55 Meter Hurdles | | | | |
| | Meet | 7.62 | 1/7/2018 | Edward Williams - Sacred Heart | |
| Event 11 | Girls 55 Meter Dash | | | | |
| | Meet | 7.55 | 1/7/2018 | Ahvyon Evans - Grasso Tech | |
| Event 12 | Boys 55 Meter Dash | | | | |
| | Meet | 6.69 | 1/7/2017 | Dylan Myrie - Torrington | |
| | Tie | 6.69 | 1/7/2018 | Joel Stewart - Enfield | |
| Event 13 | Girls 1000 Meter Run | | | | |
| | Meet | 3:08.28 | 1/7/2017 | Anna Landler - Ridgefield | |
| Event 14 | Boys 1000 Meter Run | | | | |
| | Meet | 2:36.34 | 1/7/2018 | Ken Little - Derby | |
| Event 15 | Girls 4x200 Meter Relay | | | | |
| | Meet | 1:57.23 | 1/5/2018 | Guilford - Guilford J Bohan, A Greene, S Migani, G Garcia-Perez | |

(Records based upon official results from meet. Complete Procedures & policies available at MySportsResults.com RecordsBooks)