**Redstorm Classic - 10/28/2022**
**University of Rio Grande**
**Rankings**

**Event 1 Women 2 Mile Run CC**

| | Name | Year | School | Finals | Points |
|---|---|---|---|---|---|
| 1 | #663 Amarissa Kerns | FR | Rio Grande | 11:59.28 | 1 |
| 2 | #660 Olivia Cisco | FR | Rio Grande | 12:23.54 | 2 |
| 3 | #668 Jayden Roach | SO | Rio Grande | 13:11.98 | 3 |
| 4 | #640 Mariah Huston | FR | Central St. | 13:39.26 | 4 |
| 5 | #662 Abrielle Kerns | SO | Rio Grande | 13:48.20 | 5 |
| 6 | #634 Simone Christman | FR | Central St. | 14:48.20 | 6 |
| 7 | #638 Jurnie Hemsley | SO | Central St. | 14:53.86 | 7 |
| 8 | #631 Jaylin Bradshaw | SO | Central St. | 15:02.02 | 8 |
| 9 | #639 Kayla Huston | SO | Central St. | 15:03.69 | 9 |
| 10 | #665 Kaylor Offenberger | FR | Rio Grande | 15:07.23 | 10 |
| 11 | #656 Madelyn Sohns | FR | Pikeville | 15:07.91 | 11 |
| 12 | #659 Natalie Brammer | FR | Rio Grande | 15:46.26 | 12 |
| 13 | #646 Kylee Hamilton | SO | Pikeville | 16:33.72 | 13 |
| 14 | #686 McKayla Bartley | SO | Wvu Tech | 16:40.05 | |
| 15 | #633 Ashley Checkem | FR | Central St. | 16:51.05 | 14 |
| 16 | #652 Alexa Muha | SO | Pikeville | 18:04.14 | 15 |
| 17 | #691 Imsha Jawad | JR | Pikeville | 18:53.74 | 16 |
| 18 | #651 Amber Moore | SR | Pikeville | 20:17.39 | 17 |
| 19 | #643 NyAsia Williams | FR | Central St. | 20:39.04 | 18 |
| 20 | #657 Miracle Taylor | SR | Pikeville | 22:00.69 | 19 |
| 21 | #655 Verlecia Scarlett | SR | Pikeville | 24:25.08 | 20 |

Team Scores

| Rank | Team | Total | 1 | 2 | 3 | 4 | 5 | *6 | *7 | *8 | *9 |
|---|---|---|---|---|---|---|---|---|---|---|---|
| 1 | Rio Grande | 21 | 1 | 2 | 3 | 5 | 10 | 12 | | | |
| | Total Time: 1:06:30.23 | | | | | | | | | | |
| | Average: 13:18.05 | | | | | | | | | | |
| 2 | Central St. | 34 | 4 | 6 | 7 | 8 | 9 | 14 | 18 | | |
| | Total Time: 1:13:27.03 | | | | | | | | | | |
| | Average: 14:41.41 | | | | | | | | | | |
| 3 | Pikeville | 72 | 11 | 13 | 15 | 16 | 17 | 19 | 20 | | |
| | Total Time: 1:28:56.90 | | | | | | | | | | |
| | Average: 17:47.38 | | | | | | | | | | |