## NCAA Standardized Track Event Conversion Factors

## Indoor Track and field

| Actual Distance | Converted Distance | Factor |
| :---: | :---: | :---: |
| 55 Meters (men) | 60 Meters (men) | 1.0749 |
| 55 Meters (women) | 60 Meters (women) | 1.0771 |
| 55 Meter Hurdles (men) | 60 Meter Hurdles (men) | 1.0766 |
| 55 Meter Hurdles (women) | 60 Meter Hurdles (women) | 1.0755 |
| Mile Relay | $4 \times 400$ Meter Relay | 0.9942 |
| Distance Medley Relay (yards) | Distance Medley Relay (metric) | 0.9942 |

NOTE: The 60 Meters and 60 Meter Hurdles must be conducted in any facility which can be configured to have at least two meters before the start and at least 12 meters after the finish. Qualifying marks at a distance of 55 Meters will only be accepted from facilities unable to be configured for the 60 Meters or originally configured for the 55 Meters only.

## Outdoor Track and field

| Actual Distance | Converted Distance | Factor |
| :---: | :---: | :---: |
| Mile | 1500 Meters | 0.9259 |
| $4 \times 110$ Yard Relay | $4 \times 100$ Meter Relay | 0.9942 |
| Mile Relay | $4 \times 400$ Meter Relay | 0.9942 |

Each of the above factors is a multiplication factor. To use the factor, take the competitor's total time in seconds and multiply by the factor shown. Always round up the last digit of the final time.

Example: 1500 Meters to Mile
1500 Meters time: 3:49.71 ( 3 minutes x 60 seconds) +49.71 seconds $=229.71$ seconds
229.71 seconds x $1.08=248.0868$ seconds
248.0868 seconds $=4: 08.09$

3:49.71 1500 Meters is equivalent to a 4:08.09 mile

