# **NCAA Indoor Conversion Factors**

The NCAA's new system of indexing indoor tracks (see p. 23) has 3 categories, with "flat" (200 unbanked) being the starting point. Anything smaller than a 200 is "undersized"; anything larger than 200 and/or banked is "banked/oversized."

To convert from one track to another, use these multipliers:

### Men's conversions to flat

	undersize	bank/01
200	.0.9872	1.0179
400	.0.9901	1.0160
800	.0.9923	1.0143
1000	.0.9929	1.0138
Mile	.0.9941	1.0128
3000	.0.9953	1.0116
5000	.0.9961	1.0107
4 x 400	.0.9901	1.0160
DMR	.0.9931	1.0136

#### Women to flat

undersize	bank/OT
.0.9900	1.0155
.0.9929	1.0133
.0.9951	1.0115
.0.9969	1.0099
.0.9981	1.0086
.0.9989	1.0077
.0.9929	1.0133
.0.9959	1.0107
	0.9900 0.9929 0.9951 0.9969 0.9981 0.9989

#### Men's conversions to bank/OT

	undersize	flat
200	0.9698	. 0.9824
400	0.9746	. 0.9843
800	0.9783	. 0.9859
1000	0.9794	. 0.9864
Mile	0.9816	. 0.9874
3000	0.9839	. 0.9885
5000	0.9855	. 0.9894
4 x 400	0.9746	. 0.9843
DMR	.0.9798	0.9866

## Women to bank/OT

	undersize	flat
200	0.9749	0.9847
400	0.9799	0.9869
800	0.9838	0.9886
Mile	0.9871	0.9902
3000	0.9896	0.9915
5000	0.9913	0.9924
4 x 400.	0.9799	0.9869
DMR	0.9853	0.9894