

TNTN	154.9230769	198	154.9230769	155.5454545	Best:	TNTN	198	TNTN	198	Best Event:	TNTN	154.9230769	TNTN	154.9230769	Elims Avg	TNTN	155.5454545	TNTN	155.5454545
UCF	118.0909091	167	123.8181818	118.0909091		UCF	167	BLRS2	182		UCF	123.8181818	BLRS2		135	UCF	118.0909091	UCF	118.0909091
WISCO	115.0833333	153	118.4166667	115.0833333		WISCO	153	UCF	167		WISCO	118.4166667	UCF	123.8181818	135	WISCO	115.0833333	WISCO	115.0833333
WHOO	113.4	143	113.4	113.4		WHOO	143	PERRY	159		WHOO	113.4	WISCO	118.4166667		WHOO	113.4	WHOO	113.4
AA1	111.9545455	158	115.3333333	110.3333333		AA1	158	AA1	158		AA1	115.3333333	SJTU2	115.8333333		AA1	110.3333333	AA1	110.3333333
BLRS2	109.972973	182	135	109.972973		BLRS2	182	UTALT1	154		BLRS2	135	AA1	115.3333333		BLRS2	109.972973	BLRS2	109.972973
ORDGR	102.7	148	102.7	102.7		ORDGR	148	WISCO	153		ORDGR	102.7	UTALT1	115.1111111		ORDGR	102.7	ORDGR	102.7
ATUM	102.3	149	102.3	102.3		ATUM	149	ATUM	149		ATUM	102.3	WHOO	113.4		ATUM	102.3	ATUM	102.3
PERRY	92.81818182	159	92.81818182	92.81818182		PERRY	159	ORDGR	148		PERRY	92.81818182	TMAT1	103.6		PERRY	92.81818182	PERRY	92.81818182
ILLIN1	89.57142857	130	94.58333333	89.57142857		ILLIN1	130	SHU	146		ILLIN1	94.58333333	ORDGR	102.7		ILLIN1	89.57142857	ILLIN1	89.57142857
SJTU2	80.95238095	128	115.8333333	80.95238095		SJTU2	128	WHOO	143		SJTU2	115.8333333	ATUM	102.3		SJTU2	80.95238095	SJTU2	80.95238095
CSM	79.35897436	133	82.875	79.35897436		CSM	133	TMAT1	140		CSM	82.875	SHU	96		CSM	79.35897436	AUI	80.83333333
XJTU1	78.46153846	112	78.46153846	78.46153846		XJTU1	112	CDM1	140		XJTU1	78.46153846	TCMG2	95.125		XJTU1	78.46153846	CSM	79.35897436
SHU	76.47058824	146	96	76.47058824		SHU	146	ITESM1	138		SHU	96	ILLIN1	94.58333333		SHU	76.47058824	XJTU1	78.46153846
JLU1	76.07692308	105	76.07692308	76.07692308		JLU1	105	UWAT	137		JLU1	76.07692308	PERRY	92.81818182		JLU1	76.07692308	SHU	76.47058824
MSU	75.73333333	124	90.55555556	75.73333333		MSU	124	CSM	133		MSU	90.55555556	ITESM1	91.125		MSU	75.73333333	JLU1	76.07692308
TMAT1	75.20512821	140	103.6	75.20512821		TMAT1	140	AUI	132		TMAT1	103.6	MSU	90.55555556		TMAT1	75.20512821	MSU	75.73333333
IABC1	72.38461538	99	72.38461538	72.16666667		IABC1	99	ILLIN1	130		IABC1	72.38461538	CDM1	89.14285714		IABC1	72.16666667	TMAT1	75.20512821
CARDS	71.66666667	102	71.66666667	71.66666667		CARDS	102	SJTU2	128		CARDS	71.66666667	CSM	82.875		CARDS	71.66666667	IABC1	72.16666667
FOAB	71.25	85	71.25	71.25		FOAB	85	MSU	124		FOAB	71.25	UWAT	82.18181818		FOAB	71.25	CARDS	71.66666667
BULL1	69.5	88	69.5	69.5		BULL1	88	TCMG2	123		BULL1	69.5	UTCJ2	81.5		BULL1	69.5	FOAB	71.25
UWAT	69.25	137	82.18181818	69.05555556		UWAT	137	UTCJ2	117		UWAT	82.18181818	XJTU1	78.46153846		UWAT	69.05555556	BULL1	69.5
PLATT2	69.11764706	105	74	69.11764706		PLATT2	105	QUEEN	115		PLATT2	74	QUEEN	77.30769231		PLATT2	69.11764706	PLATT2	69.11764706
UTALT1	67.5862069	154	115.1111111	67.5862069		UTALT1	154	XJTU1	112		UTALT1	115.1111111	JLU1	76.07692308		UTALT1	67.5862069	UWAT	69.05555556
FSU	66.875	102	74.5	67.25806452		FSU	102	JLU1	105		FSU	74.5	FSU	74.5		FSU	67.25806452	UTALT1	67.5862069
QUEEN	64.6	115	77.30769231	67.30434783		QUEEN	115	PLATT2	105		QUEEN	77.30769231	PLATT2	74		QUEEN	67.30434783	QUEEN	67.30434783
AUI	63.75	132	63.75	80.83333333		AUI	132	CARDS	102		AUI	63.75	IABC1	72.38461538		AUI	80.83333333	FSU	67.25806452
JANK	60.83333333	80	60.83333333	60.83333333		JANK	80	FSU	102		JANK	60.83333333	CARDS	71.66666667		JANK	60.83333333	JANK	60.83333333
HAIL	59.15789474	96	64.25	59.15789474		HAIL	96	CTRLZ	102		HAIL	64.25	FOAB	71.25		HAIL	59.15789474	HAIL	59.15789474
NJIT	58.95652174	98	63.28571429	58.95652174		NJIT	98	IABC1	99		NJIT	63.28571429	CTRLZ	71.14285714		NJIT	58.95652174	NJIT	58.95652174
ITESM1	57.78378378	138	91.125	57.55882353		ITESM1	138	NJIT	98		ITESM1	91.125	BULL1	69.5		ITESM1	57.55882353	ITESM1	57.55882353
VCAT	57.41666667	98	68	57.41666667		VCAT	98	VCAT	98		VCAT	68	VCAT	68		VCAT	57.41666667	VCAT	57.41666667
EBRT	53.5	77	53.5	56.77777778		EBRT	77	SCAR2	98		EBRT	53.5	MCEC1	64.375		EBRT	56.77777778	EBRT	56.77777778
CTRLZ	53.35294118	102	71.14285714	53.35294118		CTRLZ	102	MCEC1	98		CTRLZ	71.14285714	HAIL	64.25		CTRLZ	53.35294118	CTRLZ	53.35294118
CDM1	53.07142857	140	89.14285714	53.07142857		CDM1	140	HAIL	96		CDM1	89.14285714	AUI	63.75		CDM1	53.07142857	CDM1	53.07142857
TCMG2	52.62222222	123	95.125	52.62222222		TCMG2	123	BULL1	88		TCMG2	95.125	NJIT	63.28571429		TCMG2	52.62222222	TCMG2	52.62222222
UTCJ2	51.23809524	117	81.5	51.23809524		UTCJ2	117	FOAB	85		UTCJ2	81.5	SCAR2	61.125		UTCJ2	51.23809524	UTCJ2	51.23809524
GHOST	48.25	69	48.25	48.25		GHOST	69	JANK	80		GHOST	48.25	JANK	60.83333333		GHOST	48.25	GHOST	48.25
SCAR2	47.5	98	61.125	47.5		SCAR2	98	MSOE	80		SCAR2	61.125	EBRT	53.5		SCAR2	47.5	SCAR2	47.5
KUDOS	45.38888889	77	50	45.38888889		KUDOS	77	EBRT	77		KUDOS	50	MSOE	50.85714286		KUDOS	45.38888889	KUDOS	45.38888889
ERAUG	44.125	65	44.125	44.125		ERAUG	65	KUDOS	77		ERAUG	44.125	KUDOS	50		ERAUG	44.125	ERAUG	44.125
MCEC1	41.79166667	98	64.375	41.79166667		MCEC1	98	UTCHE2	77		MCEC1	64.375	UMBC	50		MCEC1	41.79166667	MCEC1	41.79166667
UMBC	41.57894737	72	50	41.57894737		UMBC	72	UMBC	72		UMBC	50	GHOST	48.25		UMBC	41.57894737	UMBC	41.57894737
PRVX	39.85714286	68	39.85714286	39.85714286		PRVX	68	ITSMQ	72		PRVX	39.85714286	ITSMQ	47.875		PRVX	39.85714286	PRVX	39.85714286
MSOE	39.5	80	50.85714286	39.5		MSOE	80	KERNE1	70		MSOE	50.85714286	UTCHE2	45		MSOE	39.5	MSOE	39.5
BA2	38.58823529	62	39.44444444	38.58823529		BA2	62	GHOST	69		BA2	39.44444444	ERAUG	44.125		BA2	38.58823529	BA2	38.58823529
KERNE1	33	70	33	33		KERNE1	70	PRVX	68		KERNE1	33	PRVX	39.85714286		KERNE1	33	NXS	35.05882353
NXS	31.57894737	66	38.375	35.05882353		NXS	66	NXS	66		NXS	38.375	BA2	39.44444444		NXS	35.05882353	KERNE1	35.05882353
ITSMQ	31.48275862	72	47.875	31.48275862		ITSMQ	72	ERAUG	65		ITSMQ	47.875	NXS	38.375		ITSMQ	31.48275862	ITSMQ	31.48275862
WMU	28.4375	62	35	28.4375		WMU	62	BA2	62		WMU	35	WMU	35		WMU	28.4375	PUCR4	31
PUCR4	26.5	55	26.5	31		PUCR4	55	WMU	62		PUCR4	26.5	KERNE1	33		PUCR4	31	WMU	28.4375
UCSA	21.5	48	21.5	21.5		UCSA	48	PUCR4	55		UCSA	21.5	POLY1	28.83333333		UCSA	21.5	UCSA	21.5
POLY1	19.73333333	46	28.83333333	20.85714286		POLY1	46	UCSA	48		POLY1	28.83333333	PUCR4	26.5		POLY1	20.85714286	POLY1	20.85714286
UTCHE2	18.78787879	77	45	20.66666667		UTCHE2	77	POLY1	46		UTCHE2	45	UCSA	21.5		UTCHE2	20.66666667	UTCHE2	20.66666667
AWN1	14.77777778	27	14.77777778	14.77777778		AWN1	27	AWN1	27		AWN1	14.77777778	AWN1	14.77777778		AWN1	14.77777778	AWN1	14.77777778
SAUD8	0	0	0	0		SAUD8	0	SAUD8	0		SAUD8	0	SAUD8	0		SAUD8	0	SAUD8	0
TTIME	0	0	0	0		TTIME	0	TTIME	0		TTIME	0	TTIME	0		TTIME	0	TTIME	0
UREI	0	0	0	0		UREI	0	UREI	0		UREI	0	UREI	0		UREI	0	UREI	0