EISA SKIING
ST LAWRENCE WINTER CARNIVAL
01/20/2017
TEAM SCORES

1.	DARTMOUTH COLLEGE	DAR	965.0
2.	UNIVERSITY OF VERMONT	UVM	837.0
3.	UNIV OF NEW HAMPSHIRE	UNH	650.0
4.	COLBY COLLEGE	CBC	598.0
5.	MIDDLEBURY COLLEGE	MID	593.0
6.	WILLIAMS COLLEGE	WIL	503.0
7.	BATES COLLEGE	BAT	438.0
8.	ST MICHAELS COLLEGE	SMC	329.0
9.	ST LAWRENCE UNIVERSITY	SLU	327.0
10.	HARVARD UNIVERSITY	HAR	261.0
11.	PLYMOUTH STATE UNIVERSITY	PSU	230.0
12.	BOWDOIN COLLEGE	BOW	181.0
13.	UNIVERSITE' LAVAL	LAV	180.0
14.	COLBY SAWYER COLLEGE	CSC	159.0
15.	BOSTON COLLEGE	BC	87.0
16.	CARLETON UNIVERSITY	CAR	79.0
17.	UNIVERSITY OF ME -PRESQUE ISLE	UMPI	60.0

WOMEN'S GIANT SLALOM

1) DAR 119.0 2) MID 110.0 3) UNH 100.0 4) BAT 82.0 5) SMC 68.0 6) UVM 65.0
7) CBC 57.0 8) WIL 53.0 9) SLU 47.0 10) PSU 44.0 11) CSC 43.0 12) HAR 18.0
13) BC 10.0

MEN'S GIANT SLALOM

1) UVM 120.0 2) MID 115.0 3) DAR 99.0 4) CBC 76.0 5) UNH 73.0 6) SLU 68.0
7) SMC 55.0 8) WIL 51.0 8) CSC 51.0 10) BC 26.0 11) PSU 24.0 12) BAT 19.0

WOMEN'S CLASSIC SPRINT

1) DAR 115.0 2) UVM 110.0 3) UNH 91.0 4) HAR 78.0 5) CBC 77.0 6) BAT 69.0
7) MID 67.0 8) WIL 57.0 9) LAV 46.0 10) SLU 41.0 11) BOW 40.0 12) SMC 24.0
13) UMPI 4.0

MEN'S CLASSIC SPRINT

1) DAR 111.0 2) UVM 104.0 3) UNH 85.0 4) CBC 76.0 5) BOW 70.0 6) WIL 69.0
7) MID 67.0 8) LAV 66.0 9) BAT 58.0 10) HAR 53.0 11) UMPI 27.0 12) SLU 23.0
13) SMC 13.0

WOMEN'S SLALOM

1) DAR 127.0 2) UVM 115.0 3) PSU 84.0 4) CBC 79.0 5) UNH 76.0 6) MID 74.0
7) BAT 72.0 8) SMC 55.0 9) WIL 43.0 10) SLU 40.0 11) CSC 23.0 12) BC 19.0
13) HAR 13.0

MEN'S SLALOM

1) UVM 124.0 2) DAR 118.0 3) SMC 105.0 4) UNH 81.0 5) PSU 78.0 6) WIL 66.0
7) CBC 48.0 8) CSC 42.0 9) SLU 38.0 10) MID 35.0 11) BC 32.0 12) BAT 12.0

WOMENS 5K FS

1) DAR 135.0 2) UVM 99.0 3) UNH 89.0 4) CBC 86.0 5) HAR 78.0 6) WIL 72.0
7) BAT 68.0 8) SLU 49.0 9) MID 47.0 10) CAR 38.0 11) BOW 28.0 12) LAV 19.0
13) UMPI 8.0 14) SMC 6.0

MENS 10K FS

1) DAR 141.0 2) UVM 100.0 3) CBC 99.0 4) WIL 92.0 5) MID 78.0 6) BAT 58.0
7) UNH 55.0 8) LAV 49.0 9) BOW 43.0 10) CAR 41.0 11) HAR 21.0 11) UMPI 21.0
11) SLU 21.0 14) SMC 3.0