

Dawson Creek Sneak Cross Country Results 2017

September 30th.

Bear Mountain Nordic Ski Trails

Weather: Sunny 13 degrees.

Junior	Elementary	Girls	1.6 KM
1 Sloan	McNally	Bezanson	10:26
2 Chloe	McNally	Bezanson	10:48
3 Ava	Rivard	Dawson Creek	12:20

1 Junior	Elementary	Boys	1.6 KM
2 Kelton	Singer	Savanna	7:37
3 Rylan	Fells	Bezanson	12:33

Senior	Elementary	Boys	1.6 KM
1 Dougall	Teasdale	St. Mary's- Beaverlodge	7:44
2 Tyson	Fells	Bezanson	7:47
3 Elliot	Rourke	St. Mary's- Beaverlodge	7:51
4 Raedan	Villiger	St. Mary's- Beaverlodge	8:24

Junior	High	Girls	4.3 km
1 Mairén	Lawson	St. Joes	18:08
2 Megan	Stobbe	Dr. Kearney Middle	21:09
3 Jillian	Stone	Dr. Kearney Middle	21:10
4 Natalie	Rourke	St. Mary's- Beaverlodge	23:18
5 Morgan	Armstrong	Bert Bowes- FSJ	23:52
6 Damarys	Zwarkyck	Dr. Kearney Middle	26:08
7 Jane	Rourke	St. Mary's- Beaverlodge	26:45

Junior	High	Boys	4.3 km
1 Kane	Schreiner	Bert Bowes-FSJ	17:00
2 Jacob	Farnsworth	GP Wolves	17:18
3 Kade	Singer	Savanna	18:32
4 Landon	Mckechnie	DCSS	19:10
5 Wyatt	Sterling	DCSS	19:40
6 Peyton	Mechan	St. Mary's- Beaverlodge	23:09
7 Finn	MacIntrye	St. Mary's- Beaverlodge	23:19
8 Kail	Levasseur	Demmitt	23:30
9 Liam	Tivadar	Ron Pettigrew Christian	23:35

Senior	High	Girls	4.3 km
1 Kenzie	Chilcott	North Peace Sec- FSJ	18:53
2 Emma	Lang	North Peace Sec- FSJ	19:02
3 Jordyn	McPherson	North Peace Sec- FSJ	19:13
4 Jenna	Mezaros	DCSS	19:26
5 Celine	Quigley	North Peace Sec- FSJ	19:27
6 Claire	Turner	North Peace Sec- FSJ	19:42
7 Sarah	Shoemaker	DCSS	20:37
8 Ashley	Wangler	DCSS	20:52
9 Maria	Giesbrecht	North Peace Sec- FSJ	21:06
10 Jaime	McPherson	North Peace Sec- FSJ	22:13
11 Grace	Giesbrecht	North Peace Sec- FSJ	24:28

Senior	High	Boys	6.3 Km
1 Chris	Nelissen	PCWAC	22:16
2 Kobe	Grocholski	GP wolves	22:26
3 Andrew	Towler	Charles Spencer- GP	23:47
4 Adam	Wangler	DCSS	24:11
5 Jack	Wright	DCSS	24:14
6 Tyler	Mcelderry	DCSS	28:32
7 Dustin	Bowes	North Peace sec- FSJ	28:47
8 Nick	Brough	DCSS	29:13

Open		Men	6.3 Km
1 Maxwell	Nagee	PCWAC	27:33

Master		Men	6.3 Km
1 Carl	Lawson	GP	26:01