

# 2016 WOMEN'S B DIVISION SCHEDULE

(\*) Denotes Tries Not reported

## WEEK 1

### SATURDAY MAY 28

Hamilton W	(3)	17	at	Sarnia W	(1)	5	12:00 PM
Norfolk W	(3)	15	at	Niagara W2	(6)	36	12:00 PM
Bruce W	(9)	54	at	Stratford W	(2)	12	12:00 PM

## WEEK 2

### SATURDAY JUNE 4

Niagara W2	(6)	30	at	Sarnia W	(1)	5	12:00 PM	Thur Jul. 21
Stratford W	(0)	0	at	Hamilton W	(4)	20	12:00 PM	default
Bruce W	(0)	0	at	Norfolk W	(4)	20	12:00 PM	default

## WEEK 3

### SATURDAY JUNE 11

Sarnia W	(5)	31	at	Norfolk W	(8)	44	12:00 PM
Hamilton W	(6)	36	at	Bruce W	(3)	15	12:00 PM
Stratford W	(1)	5	at	Niagara W2	(7)	37	12:00 PM

## WEEK 4

### SATURDAY JUNE 18

Niagara W2	(3)	17	at	Hamilton W	(7)	43	12:00 PM
Norfolk W	(12)	70	at	Stratford W	(2)	12	12:00 PM
Sarnia W	(6)	36	at	Bruce W	(4)	24	12:00 PM

## WEEK 5

### SATURDAY JUNE 25

Stratford W	(1)	7	at	Sarnia W	(7)	43	12:00 PM	
Niagara W2	(0)	0	at	Bruce W	(0)	20	12:00 PM	default
Norfolk W	(2)	10	at	Hamilton W	(9)	49	12:00 PM	

### SATURDAY JULY 2

Canada Day

Weekend

## WEEK 7

### SATURDAY JULY 9

Sarnia W	(3)	24	at	Stratford W	(3)	15	12:00 PM
Bruce W	(0)	0	at	Niagara W2	(4)	20	12:00 PM
Hamilton W	(2)	12	at	Norfolk W	(5)	31	12:00 PM

## WEEK 8

### SATURDAY JULY 16

Hamilton W	(7)	43	at	Niagara W2	(3)	15	12:00 PM
Stratford W	(3)	17	at	Norfolk W	(14)	82	12:00 PM
Bruce W	(2)	10	at	Sarnia W	(8)	48	12:00 PM

## WEEK 9

### SATURDAY JULY 23

Magnificent 7's

Fletcher's

## WEEK 10

### SATURDAY JULY 30

Civic Holiday

Long Weekend

## WEEK 11

### SATURDAY AUGUST 6

Norfolk W	(6)	36	at	Sarnia W	(8)	52	12:00 PM	
Bruce W	(0)	0	at	Hamilton W	(4)	20	12:00 PM	default
Niagara W2	(0)	0	at	Stratford W	(4)	20	12:00 PM	default

## WEEK 12

### SATURDAY AUGUST 13

Sarnia W	(0)	0	at	Niagara W2	(8)	44	12:00 PM	
Hamilton W	(12)	76	at	Stratford W	(0)	0	12:00 PM	
Norfolk W	(0)	20	at	Bruce W	(0)	0	12:00 PM	default

## WEEK 13

### SATURDAY AUGUST 20

Sarnia W	(3)	19	at	Hamilton W	(7)	41	12:00 PM
Niagara W2	(0)	0	at	Norfolk W	(4)	20	12:00 PM
Stratford W			at	Bruce W			12:00 PM
Women's				Inter Cup			