# F1: Overview

#### Current Fall Calendar →

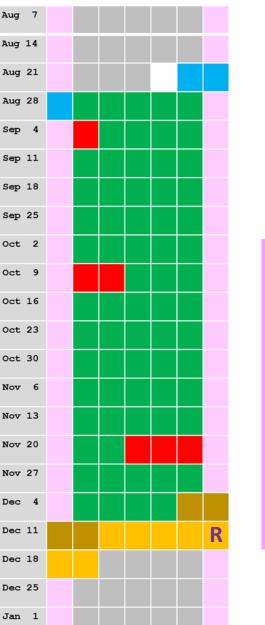
First Class Day: Earliest: Aug 21 Latest: Aug 27

Last Exam Day: Earliest: Dec 13 Latest: Dec 19

#### The F1 Motivators

- 1. The summer is too short.
- 2. The last seven class days have diminished value.
- 3. The 2-day Fall break works.
- 4. The 3-day Thanksgiving break works.
- 5. The over-the-weekend orientation period works.
- 6. The study/exam period is long compared to our peers.
- 7. August child care days are particularly hard.





## ← Fall Calendar F1

First Class Day: Earliest: Aug 27 Latest: Sep 3

Last Exam Day: Earliest: Dec 17 Latest: Dec 22

#### The F1 Framework

- 1. Move four August class days into December.
- 2. Reduce the study/exam period from 13 to 11 days. (The 4+7 distribution is shown.)

Variation: To have a 12-day exam period you can have just 8 class days after Thanksgiving. Make this up by reducing fall break to one day or holding class on Labor Day.

Instruction Day

Study Day 📃 Exam Day

Orientation

**R** Fall Recognition

# F1: Details

#### Discussion

This fall calendar gives the latest possible August start <u>assuming</u> that the Fall and Thanksgiving breaks stay the same in length. The essential features are

- a two-day Fall Break
- a three-day Thanksgiving Break
- four August class days moved to December
- a four-plus-seven study/final exam period

Moving the August class days into December has several advantages. It reduces by 4 the number of childcare days. Properly used, the nine class days after Thanksgiving allow for an academically sound semester wrap-up with less stress.

#### What Follows

The are seven possible "versions" of F1 to consider, one for each Labor Day date. An early Labor Day (9/1) or a late Labor Day (9/7) poses calendar-related challenges.

A full-year calendar requires pairing with a spring calendar. We look ar F1+S1, F1+S2, F1+S3, and F1+S4.

#### **Calendar Metrics Used in Subsequent Slides**

#### CD: Class Days

CD = 69 means that there are 69 class days.

#### WW: Whole Weeks

WW = 12 means that there are 12 weeks with Monday through Friday classdays.

#### WB: Weekday Balance

WB = (14, 14, 13, 14, 14) means that among class days there are 14 Mondays, 14 Tuesdays, 13 Wednesdays, 14 Thursdays and 14 Fridays.

#### CDS: Class Day Streaks

CDS = 18-2-28-5-23 means that there are class day streaks of 18, 28, and 23 that are separated by a 2-day break and a 5-day break.

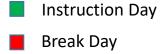
#### CCD: Child Care Days

CCD = 10(2) means that there are approximately 10 Cornell class days that are NOT ICSD class days and 2 Cornell class days that are NOT ICSD elementary school half-days. Based on 2016-17 ICSD calendar.

#### NYS: New York State's Class Day Count

NYS = 76 means that the sum of class days and exam days is 76. The required minimum is 75.

#### Labor Day: Sept 1 Next: 2025, 2031

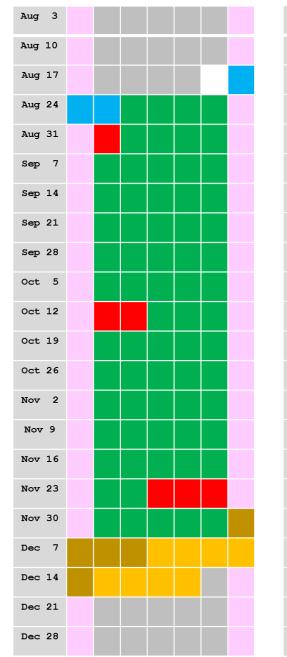


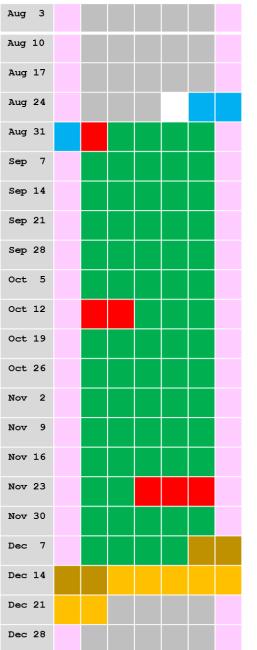
Study Day

- Exam Day
- Orientation
- Commencement
- Move-In/Out Day

CD	68
WW	11
WB	(12,14,14,14,14)
CDS	4-1-29-2-30-3-5
CCD	7 (2)
NYS	76

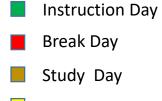
# Current





68
11
(13,14,14,14,13)
29-2-30-3-9
3(2)
75

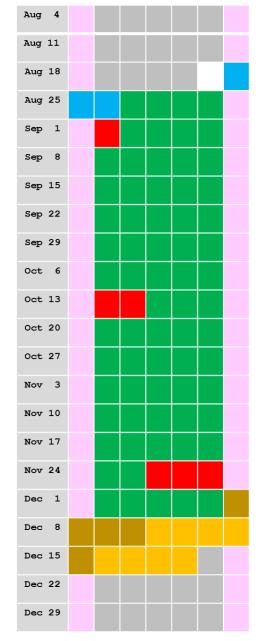
#### Labor Day: Sept 2 Next: 2019, 2024



- Exam Day
- Orientation
- Commencement
- Move-In/Out Day

68
11
(12,14,14,14,14)
4-1-29-2-30-3-5
7 (2)
76

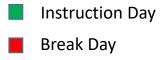
# Current



## Aug 4 Aug 11 Aug 18 Aug 25 Sep 1 Sep 8 Sep 15 Sep 22 Sep 29 Oct 6 Oct 13 Oct 20 Oct 27 Nov 3 Nov 10 Nov 17 Nov 24 Dec 1 Dec 8 Dec 15 Dec 22 Dec 29

CD	68
WW	11
WB	(13,14,14,14,13)
CDS	29-2-30-3-9
CCD	3(2)
NYS	75

## Labor Day: Sept 3 Next: 2018, 2029



Study Day

- Exam Day
- Orientation
- Commencement
- Move-In/Out Day

CD	68
WW	11
WB	(12,14,14,14,14)
CDS	9-1-24-2-30-3-5
CCD	12(2)
NYS	76

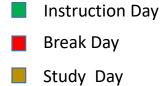
# Current

Aug	5					A
Aug	12					A
Aug	19					A
Aug	26					A
Sep	2					s
Sep	9					s
Sep	16					s
Sep	23					s
Sep	30					s
Oct	7					0
Oct	14					0
Oct	21					0
Oct	28					0
Nov	4					N
Nov	11					N
Nov	18					N
Nov	25					N
Dec	2					D
Dec	9					D
Dec	16					D
Dec	23					D
Dec	30					D

Aug	5				
Aug 1	12				
Aug	19				
Aug 2	26				
Sep	2				
Sep	9				
Sep 3	16				
Sep 2	23				
Sep 3	30				
Oct	7				
Oct :	14				
Oct 2	21				
Oct 2	28				
Nov	4				
Nov 3	11				
Nov 3	18				
Nov 2	25				
Dec	2				
Dec	9				
Dec 3	16				
Dec 2	23				
Dec 3	30				

CD	68
WW	11
WB	(13,14,14,14,13)
CDS	5-1-24-2-30-3-9
CCD	8(2)
NYS	75

## Labor Day: Sept 4 Next: 2017, 2023



- Exam Day
- Orientation
- Commencement
- Move-In/Out Day

CD	68
WW	11
WB	(12,14,14,14,14)
CDS	9-1-24-2-30-3-5
CCD	12(2)
NYS	76

# Aug 6I.S.I.S.I.S.Aug 13I.S.I.S.I.S.I.S.Aug 20I.S.I.S.I.S.I.S.I.S.Aug 27I.S.I.S.I.S.I.S.I.S.Sep 10I.S.I.S.I.S.I.S.I.S.

Sep 17

Sep 24

Oct 1

Oct 8

Oct 15

Oct 22

Oct 29

Nov 5

Nov 12

Nov 19

Nov 26

Dec 3

Dec 10

Dec 17

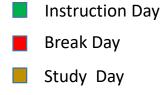
Dec 24

Dec 31

Aug 6IIIIIIAug 13IIIIIIIIAug 20IIIIIIIIIAug 20IIIIIIIIIIAug 20IIIIIIIIIIIIAug 20III						
Aug 20IIIIIIAug 27IIIIIIISep 3IIIIIIISep 10IIIIIIISep 17IIIIIIISep 24IIIIIIIOct 1IIIIIIIOct 15IIIIIIIOct 22IIIIIIIOct 23IIIIIIINov 12IIIIIIINov 12IIIIIIIDec 3IIIIIIIDec 11IIIIIIIDec 24IIIIIIIDec 24 <tdi< td="">IIIIIIDec 24<tdi< td=""><tdi< td="">IIIIIIDec 24<tdi< td="">IIIIIIIDec 24<tdi< td="">IIIIIIIIIIIIIIIIIIIIIIIIIIIII<th>Aug</th><td>6</td><td></td><td></td><td></td><td></td></tdi<></tdi<></tdi<></tdi<></tdi<>	Aug	6				
Aug 27IIIIIIISep 3IIIIIIIISep 10IIIIIIIISep 17IIIIIIIISep 24IIIIIIIIOct 1IIIIIIIIOct 15IIIIIIIIOct 22IIIIIIIINov 5IIIIIIIINov 12IIIIIIIIDec 3IIIIIIIIDec 11IIIIIIIIIDec 24IIIIIIIIIDec 24 <tdi< td="">IIIIIIIIIDec 24<tdi< td=""><tdi< td="">II</tdi<></tdi<></tdi<>	Aug	13				
Sep 3IIIISep 10IIIIISep 10IIIIIISep 17IIIIIISep 24IIIIIIOct 1IIIIIIOct 3IIIIIIOct 15IIIIIIOct 12IIIIIIOct 22IIIIIINov 5IIIIIINov 12IIIIIINov 12IIIIIIDec 13IIIIIIDec 14IIIIIIDec 24 <tdi< td="">IIIII</tdi<>	Aug	20				
Sep 10IIIISep 17IIIIIISep 24IIIIIIOct 1IIIIIIIOct 13IIIIIIIOct 22IIIIIIIOct 23IIIIIIINov 5IIIIIIINov 12IIIIIIINov 13IIIIIIIDec 13IIIIIIIDec 14IIIIIIIDec 24 <tdi< td="">IIIIII</tdi<>	Aug	27				
Sep 17IIIIISep 24IIIIIIOct 1IIIIIIIOct 3IIIIIIIOct 15IIIIIIIOct 22IIIIIIIOct 29IIIIIIINov 5IIIIIIINov 12IIIIIIINov 26IIIIIIIDec 10IIIIIIIIDec 24IIIIIIIIDec 24IIIIIIII	Sep	3				
Sep 24IIIIOct 1IIIIIOct 3IIIIIOct 15IIIIIOct 22IIIIIOct 29IIIIINov 5IIIIINov 12IIIIINov 12IIIIINov 26IIIIIDec 10IIIIIDec 11 <tdi< td="">IIIIDec 24<tdi< td="">IIII</tdi<></tdi<>	Sep	10				
Oct 1IIIIOct 1IIIIIOct 15IIIIIOct 22IIIIIOct 23IIIIIOct 24IIIIIOct 25IIIIINov 5IIIIINov 12IIIIINov 13IIIIINov 26IIIIIDec 13IIIIIDec 14IIIIIDec 24IIIII	Sep	17				
Oct 8IIIIOct 15IIIIIOct 22IIIIIOct 29IIIIINov 5IIIIINov 12IIIIINov 12IIIIINov 26IIIIIDec 3IIIIIDec 10IIIIIDec 24IIIII	Sep	24				
Oct 15       I       I       I       I       I         Oct 22       I       I       I       I       I       I         Oct 22       I       I       I       I       I       I       I         Oct 29       I       I       I       I       I       I       I       I         Nov 5       I       I       I       I       I       I       I       I         Nov 12       I       I       I       I       I       I       I       I         Nov 19       I       <	Oct	1				
Oct 22IIIIIOct 29IIIIINov 5IIIIINov 12IIIIINov 12IIIIINov 26IIIIIDec 3IIIIIDec 10IIIIIDec 24IIIII	Oct	8				
Oct 29       Image: Constraint of the sector o	Oct	15				
Nov 5       I       I       I       I         Nov 12       I       I       I       I         Nov 12       I       I       I       I         Nov 13       I       I       I       I       I         Nov 26       I       I       I       I       I         Dec 3       I       I       I       I       I         Dec 10       I       I       I       I       I         Dec 17       I       I       I       I       I         Dec 24       I       I       I       I       I	Oct	22				
Nov 12       I <th>Oct</th> <th>29</th> <th></th> <th></th> <th></th> <th></th>	Oct	29				
Nov 19       I       I       I       I       I         Nov 26       I       I       I       I       I       I         Dec 3       I       I       I       I       I       I       I         Dec 10       I       I       I       I       I       I       I       I         Dec 17       I       I       I       I       I       I       I       I         Dec 24       I       I       I       I       I       I       I       I       I	Nov	5				
Nov 26       I       I       I       I         Dec 3       I       I       I       I       I         Dec 10       I       I       I       I       I       I         Dec 17       I       I       I       I       I       I       I         Dec 24       I       I       I       I       I       I       I       I	Nov	12				
Dec       3       4       4       4       4         Dec       10       1       1       1       1       1         Dec       10       1       1       1       1       1       1         Dec       17       1       1       1       1       1       1       1         Dec       24       1       1       1       1       1       1       1	Nov	19				
Dec 10     Image: Constraint of the second sec	Nov	26				
Dec 17 Dec 24	Dec	3				
Dec 24	Dec	10				
	Dec	17				
Dec 31	Dec	24				
	Dec	31				

CD	68	
WW	11	
	(13,14,14,14,13)	
CDS	5-1-24-2-30-3-9	
CCD	8 (2)	
NYS	75	

## Labor Day: Sept 5 Next: 2016, 2022



- Exam Day
- Orientation
- Commencement
- Move-In/Out Day

CD	68
WW	11
WB	(12,14,14,14,14)
CDS	9-1-24-2-30-3-5
CCD	12(2)
NYS	76

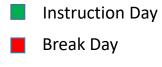
## Aug 7 Aug 14 Aug 21 Aug 28 Sep 4 Sep 11 Sep 18 Sep 25 Oct 2 Oct 9 Oct 16 Oct 23 Oct 30 Nov 6 Nov 13 Nov 20 Nov 27 Dec 4 Dec 11 Dec 18 Dec 25 Jan 1

Current

Aug	7				
Aug	14				
Aug	21				
Aug	28				
Sep	4				
Sep	11				
Sep					
Sep					
Oct					
Nov					
Dec					
Jan	1				

68
11
(13,14,14,14,13)
5-1-24-2-30-3-9
8 (2)
75

## Labor Day: Sept 6 Next: 2021, 2027

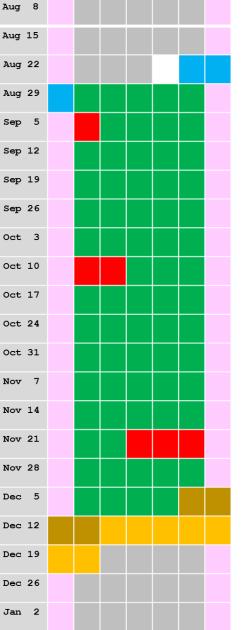


- Study Day
- Exam Day
- Orientation
- Commencement
- Move-In/Out Day

CD	68
WW	11
WB	(12,14,14,14,14)
CDS	9-1-24-2-30-3-5
CCD	12(2)
NYS	76

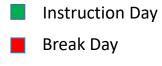
# Current

	Aug	8					Aug	1
	Aug	15					Aug	1!
	Aug	22					Aug	2
	Aug	29					Aug	2
	Sep	5					Sep	
	Sep	12					Sep	1
	Sep	19					Sep	1
	Sep	26					Sep	2
	Oct	3					Oct	
	0ct	10					Oct	1
	Oct	17					Oct	1
	Oct	24					Oct	2
	Oct	31					Oct	3
	Nov	7					Nov	
	Nov	14					Nov	1
	Nov	21					Nov	2
	Nov	28					Nov	2
	Dec	5					Dec	
	Dec	12					Dec	1
	Dec	19					Dec	1
	Dec	26					Dec	2
	Jan	2					Jan	
1								



CD	68
WW	11
WB	(13,14,14,14,13)
CDS	5-1-24-2-30-3-9
CCD	8(2)
NYS	75

## Labor Day: Sept 7 Next: 2020, 2026



Study Day

- 📃 Exam Day
- Orientation
- Commencement
- Move-In/Out Day

CD	68
WW	11
WB	(12,14,14,14,14)
CDS	9-1-24-2-30-3-5
CCD	7 (2)
DOE	76

Current								
Aug 9								
Aug 16								
Aug 23								
Aug 30								
Sep 6								
Sep 13								
Sep 20								
Sep 27								
Oct 4								
Oct 11								
Oct 18								
Oct 25 Nov 1								
Nov 1 Nov 8								
Nov 0 Nov 15								
Nov 22								
Nov 29								
Dec 6								
Dec 13								
Dec 20								
Dec 27								
Jan 3								

Aug 9				
Aug 16				
Aug 23				
Aug 30				
Sep 6				
Sep 13				
Sep 20				
Sep 27				
Oct 4				
Oct 11				
Oct 18				
Oct 25				
Nov 1				
Nov 8				
Nov 15				
Nov 22				
Nov 29				
Dec 6				
Dec 13				
Dec 20				
Dec 27				
Jan 3				

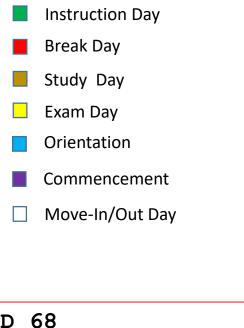
CD	68
WW	11
WB	(13,14,14,14,13)
CDS	5-1-24-2-30-3-9
CCD	8(2)
NYS	75

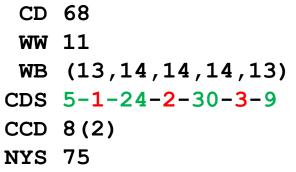
# Full-Year Calendars that Involve F1

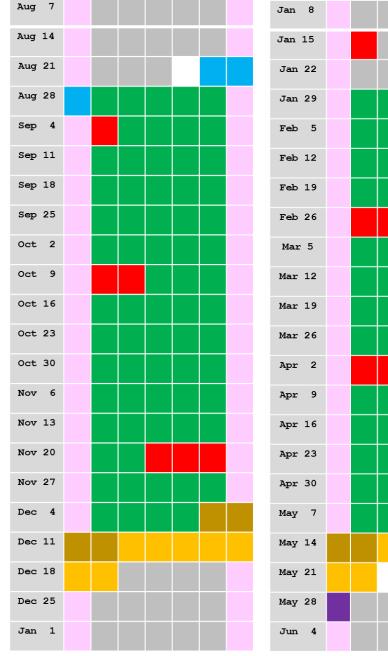
What do F1+S1, F1+S2, F1+S3, and F1+S4 look Like?

What do they imply for the length of the winter and summer breaks?

## Whole Year Calendar F1 + S1 Illustrated for 2016-17







Winter Break (Last fall exam day to first spring class day with current calendar data in parenthesis.)

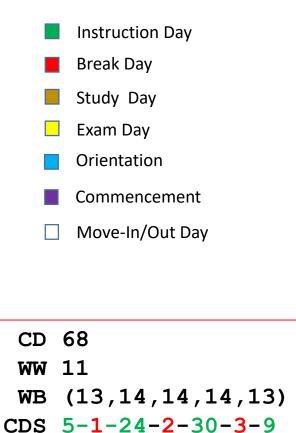
Shortest: 30(33) Longest: 37(40)

**Summer Break**. (Last spring exam day to first fall class day with current calendar data in parenthesis.)

CD	69
WW	12
WB	(13,13,14,15,14)
CDS	22- <mark>2</mark> -23-5-24
CCD	10(2)
NYS	76

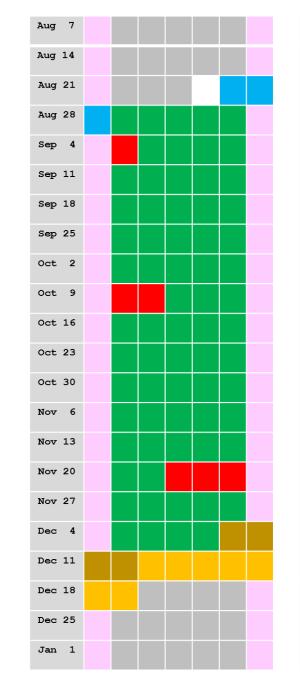
Shortest: 97(90) Longest: 104(97)

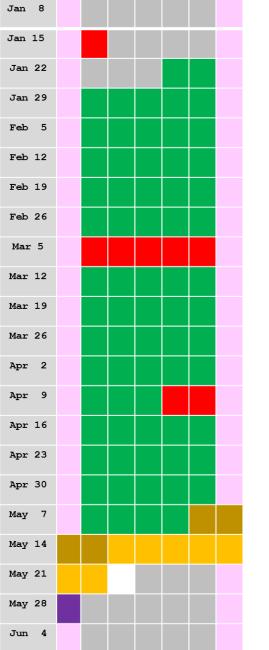
## Whole Year Calendar F1 + S2 Illustrated for 2016-17



CCD 8(2)

NYS 75





Winter Break (Last fall exam day to first spring class day with current calendar data in parenthesis.)

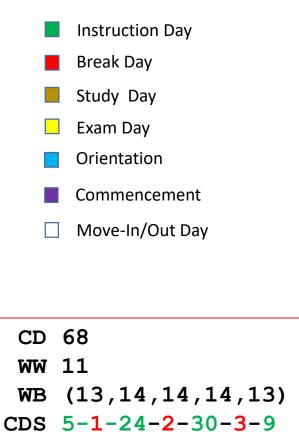
Shortest: 30(33) Longest: 37(40)

**Summer Break**. (Last spring exam day to first fall class day with current calendar data in parenthesis.)

```
Shortest: 97(90)
Longest: 104(97)
```

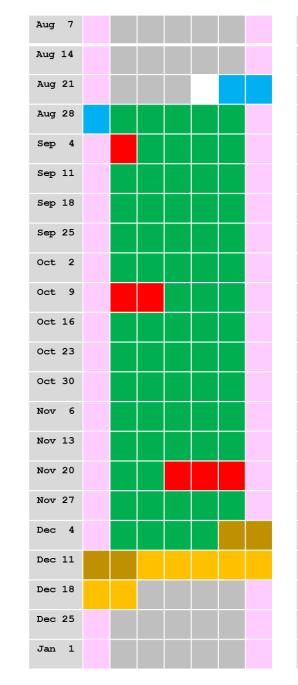
CD	69
WW	12
WB	(14,14,14,14,13)
CDS	27-5-23- <mark>2</mark> -19
CCD	8(2)
NYS	76

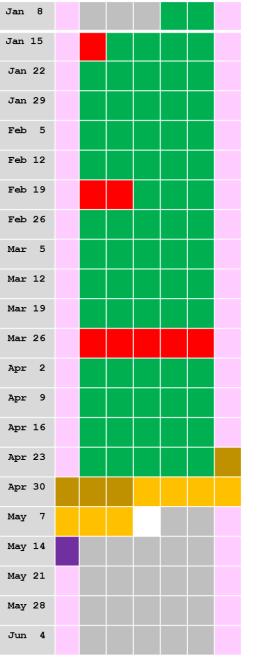
## Whole Year Calendar F1 + S3 Illustrated for 2016-17



CCD 8(2)

NYS 75





Winter Break (Last fall exam day to first spring class day with current calendar data in parenthesis.)

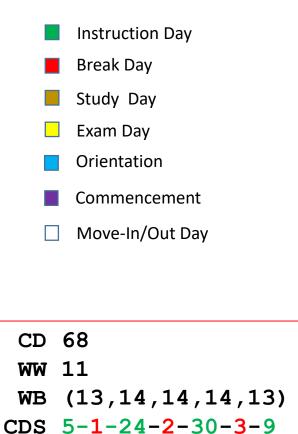
Shortest: 16(33) Longest: 23(40)

**Summer Break**. (Last spring exam day to first fall class day with current calendar data in parenthesis.)

Shortest: 110(90) Longest: 117(97)

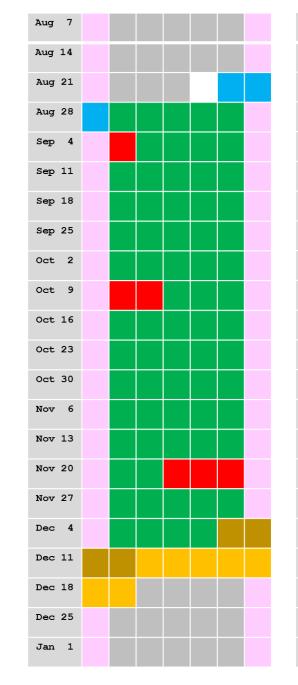
CD 69 WW 12 WB (12,13,14,15,15) CDS 2-1-24-2-23-5-20 CCD 10(2) NYS 76

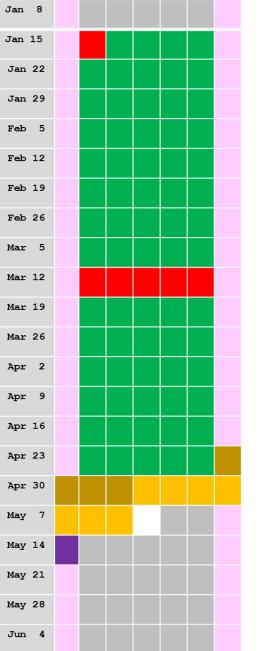
## Whole Year Calendar F1 + S4 Illustrated for 2016-17



CCD 8(2)

NYS 75





Winter Break (Last fall exam day to first spring class day with current calendar data in parenthesis.)

Shortest: 20(33) Longest: 27(40)

**Summer Break**. (Last spring exam day to first fall class day with current calendar data in parenthesis.)

Shortest:	110(90)
Longest:	117(97)

CD	69
WW	13
WB	(13,14,14,14,14)
CDS	39 <b>-5</b> -30
CCD	10(2)
NYS	76