S2: Overview

Current Spring Calendar \rightarrow

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

Last Exam Day: Earliest: May 19

Latest: May 25

The S2 Motivators

- 1. The February break is too early.
- 2. The Spring break is too late.
- 3. It is important to have two breaks.
- 4. Too little time to prepare the dorms for graduation.
- 5. The study/exam period is long compared to peers.

Jan 8					Jan	8		
Jan 15					Jan	15		
Jan 22					Jan	22		
Jan 29					Jan	29		
Feb 5					Feb	5		
Feb 12					Feb	12		
Feb 19					Feb	19		
Feb 26					Feb	26		
Mar 5					Mar	5		
Mar 12					Mar	12		
Mar 19					Mar	19		
Mar 26					Mar	26		
Apr 2					Apr	2		
Apr 9					Apr	9		
Apr 16					Apr	16		
Apr 23					Apr	23		
Apr 30					Apr	30		
May 7					Мау	7		
May 14					Мау	14		
May 21					Мау	21		
May 28					Мау	28		
Jun 4					Jun	4		

Illustrated for 2017

← Spring Calendar S2

First Class Day: Earliest: Jan 22 Latest: Jan 28

Last Exam Day: Earliest: May 18 Latest: May 24

The S2 Framework

- 1. Reverse the order of the two breaks and position them based on what is best academically.
- Reduce the study/exam period from 13 to 11 days. (The 4+7 distribution is shown.)
- 3. It is OK to add one "Senior day" and to start one day later.

Variation: Same as S2 but with a Wednesday start in January and 12-day study/exam period.

📕 Study Day 📃 🛛

🗧 Exam Day 📃 Orientation

Commencement
Move-In/Out Day

S2: Details

Discussion

Should the short break be a Monday-Tuesday break? Is the 5-day break optimally positioned?

What Follows

There are 14 possible "versions" of S2 to consider. That is because there are 7 possible MLK dates and 2 kinds of years (non-leap years and leap years).

A full-year calendar that involves S2 requires pairing with F1, F2, or F3. We look at F1+S2, F2+S2, and F3+S2.

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.

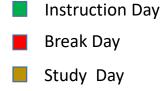
CCD: Child Care Days

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.

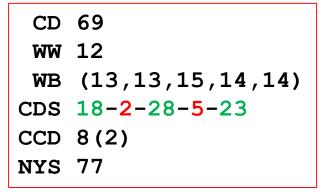
NYS: New York State's Class Day Count

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

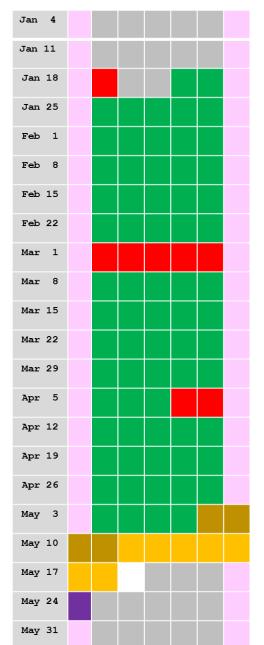
MLK Day: Jan 19 Next: 2026, 2037



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

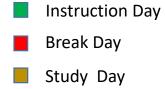


Current Jan 4 Jan 11 Jan 18 Jan 25 Feb 1 Feb 8 Feb 15 Feb 22 Mar 1 Mar 8 Mar 15 Mar 22 Mar 29 Apr 5 Apr 12 Apr 19 Apr 26 May 3 May 10 May 17 May 24 May 31



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

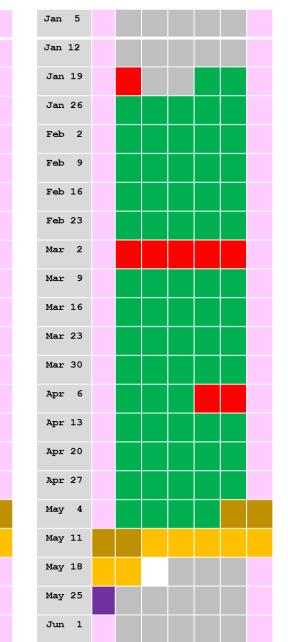
MLK Day: Jan 20 Next: 2025, 2031



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

CD	69
WW	12
WB	(13,13,15,14,14)
CDS	18- <mark>2</mark> -28-5-23
CCD	8(2)
NYS	77

Current Jan 5 Jan 12 Jan 19 Jan 26 Feb 2 Feb 9 Feb 16 Feb 23 Mar 2 Mar 9 Mar 16 Mar 23 Mar 30 Apr 6 Apr 13 Apr 20 Apr 27 May 4 May 11 May 18 May 25 Jun 1

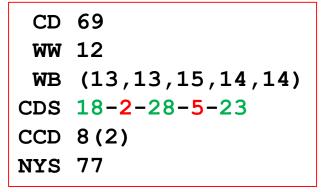


CD	69
WW	12
WB	(14,14,14,14,13)
CDS	27-5-23-2-19
CCD	8(2)
NYS	76

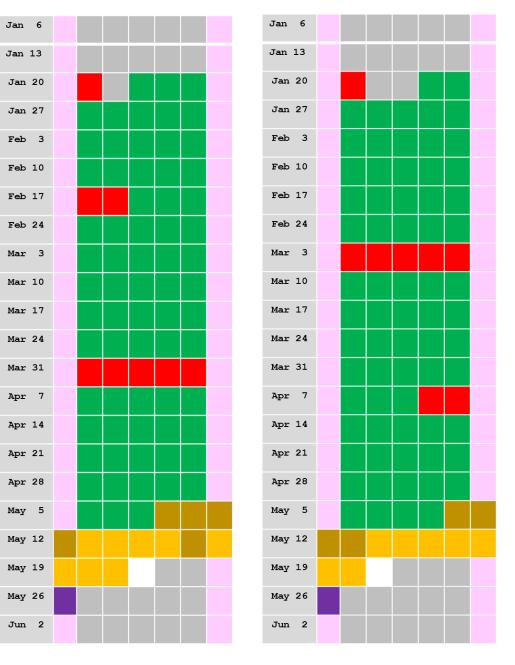
MLK Day: Jan 21 Next: 2019, 2030



- Commencement
- Move-In/Out Day



Current

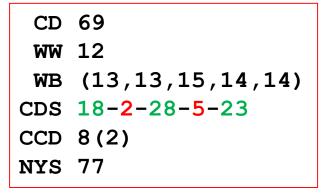


CD	69	
WW	12	
WB	(14,14,14,14,13)	
CDS	27-5-23- <mark>2</mark> -19	
CCD	8(2)	
NYS	76	

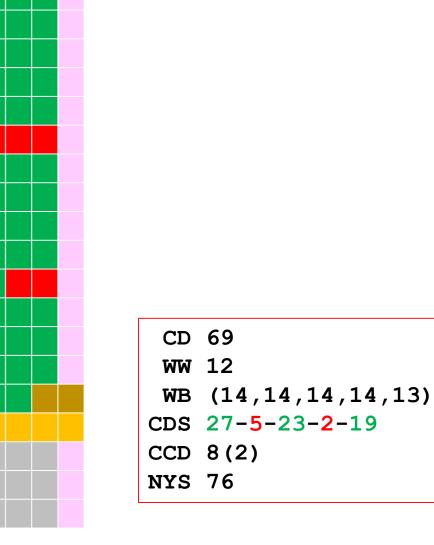
MLK Day: Jan 15 Next: 2018, 2029



- Commencement
- Move-In/Out Day



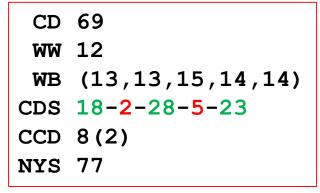
Current Jan 7 Jan 7 Jan 14 Jan 14 Jan 21 Jan 21 Jan 28 Jan 28 Feb 4 Feb 4 Feb 11 Feb 11 Feb 18 Feb 18 Feb 25 Feb 25 Mar 4 Mar 4 Mar 11 Mar 11 Mar 18 Mar 18 Mar 25 Mar 25 Apr 1 Apr 1 Apr 8 Apr 8 Apr 15 Apr 15 Apr 22 Apr 22 Apr 29 Apr 29 May 6 May 6 May 13 May 13 May 20 May 20 May 27 May 27 Jun 3 Jun 3



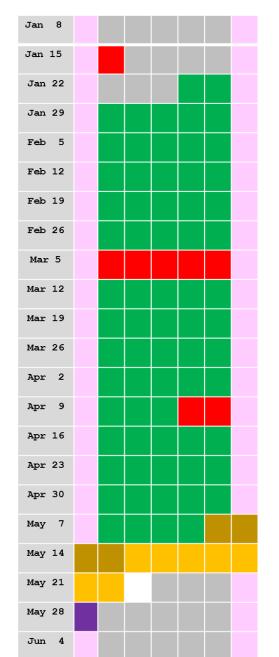
MLK Day: Jan 16 Next: 2017, 2023



- Orientation
- Commencement
- Move-In/Out Day



Current Jan 8 Jan 15 Jan 22 Jan 29 Feb 5 Feb 12 Feb 19 Feb 26 Mar 5 Mar 12 Mar 19 Mar 26 Apr 2 Apr 9 Apr 16 Apr 23 Apr 30 May 7 May 14 May 21 May 28 Jun 4

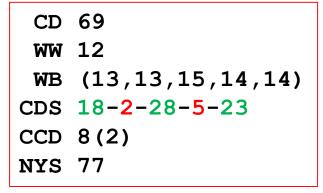


CD	69	
WW	12	
WB	(14,14,14,14,13)	
CDS	27-5-23-2-19	
CCD	8(2)	
NYS	76	

MLK Day: Jan 17 Next: 2022, 2033



- Commencement
- Move-In/Out Day



Current

Jan 9

Jan 16

Jan 23

Jan 30

Feb 6

Feb 13

Feb 20

Feb 27

Mar 6

Mar 13

Mar 20

Mar 27

Apr 3

Apr 10

Apr 17

Apr 24

May 1

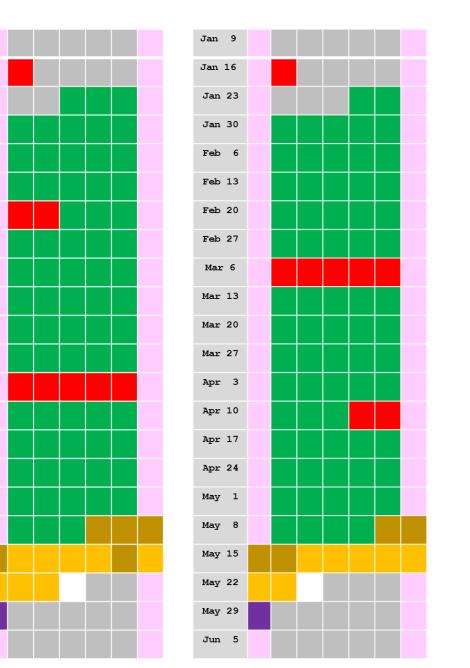
May 8

May 15

May 22

May 29

Jun 5

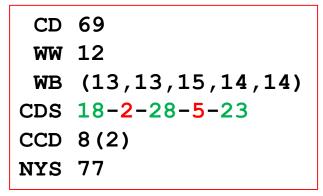


CD	69
WW	12
WB	(14,14,14,14,13)
CDS	27-5-23-2-19
CCD	8(2)
NYS	76

MLK Day: Jan 18 Next: 2021, 2027



- Commencement
- Move-In/Out Day



Jan 10 Jan 10 Jan 17 Jan 17 Jan 24 Jan 24 Jan 31 Jan 31 Feb 7 Feb 7 Feb 14 Feb 14 Feb 21 Feb 21 Feb 28 Feb 28 Mar 7 Mar 7 Mar 14 Mar 14 Mar 21 Mar 21 Mar 28 Mar 28 Apr 4 Apr 4 Apr 11 Apr 11 Apr 18 Apr 18 Apr 25 Apr 25 May 2 May 2 May 9 May 9 May 16 May 16 May 23 May 23 May 30 May 30 Jun 6 Jun 6

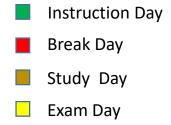
Current

69
12
(14,14,14,14,13)
27-5-23-2-19
8(2)
76

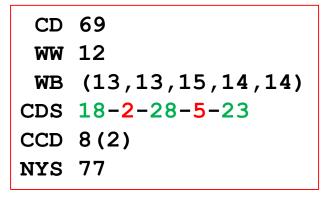
Leap Year Examples

There are seven leap year versions of S2.

MLK Day: Jan 19 Next: 2032 (Leap Year)



- Orientation
- Commencement
- Move-In/Out Day



Current

Jan 4

Jan 11

Jan 18

Jan 25

Feb 1

Feb 8

Feb 15

Feb 22

Feb 29

Mar 7

Mar 14

Mar 21

Mar 28

Apr 4

Apr 11

Apr 18

Apr 25

May 2

May 9

May 16

May 23

May 30

				Jan	4				
				Jan	11				
				Jan	18				
				Jan	25				
				Feb	1				
				Feb	8				
				Feb	15				
				Feb	22				
1				Feb	29				
				Mar	7				
				Mar	14				
				Mar	21				
				Mar	28				
				Apr	4				
				Apr	11				
				Apr	18				
T				Apr	25				
T				May	2				
				May	9				
				May	16				
				May	23				
				Мау	30				
									1

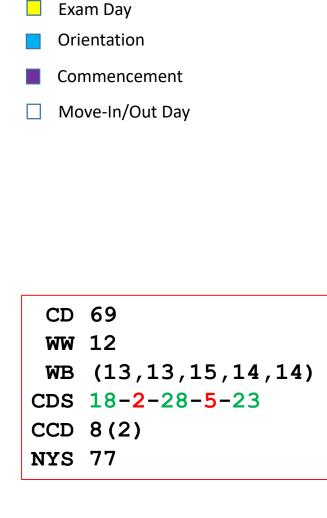
CD	69
WW	12
WB	(14,14,14,14,13)
CDS	27-5-23-2-19
CCD	8(2)
NYS	76

MLK Day: Jan 20 Next: 2020 (Leap Year)

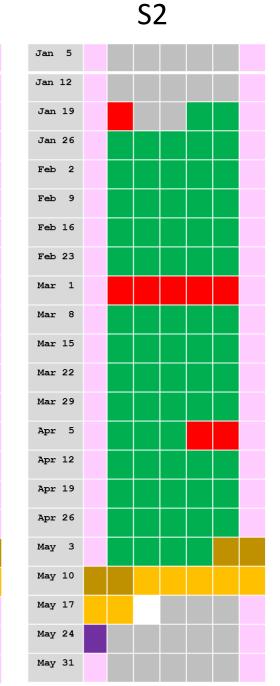
Instruction Day

Break Day

Study Day



Current Jan 5 Jan 12 Jan 19 Jan 26 Feb 2 Feb 9 Feb 16 Feb 23 Mar 1 Mar 8 Mar 15 Mar 22 Mar 29 Apr 5 Apr 12 Apr 19 Apr 26 May 3 May 10 May 17 May 24 May 31



69
12
(14,14,14,14,13)
27-5-23- <mark>2</mark> -19
8(2)
76

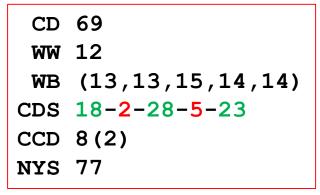
MLK Day: Jan 21 Next: 2036 (Leap Year)



Orientation

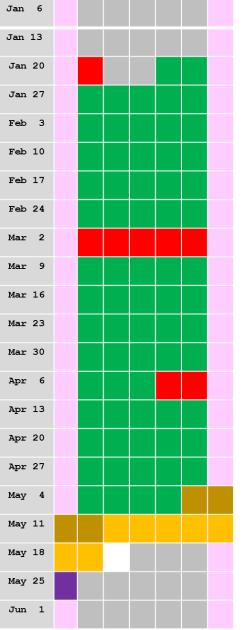
Commencement

Move-In/Out Day



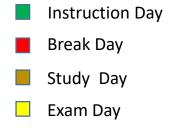
Jan 6 Jan 13 Jan 20 Jan 27 Feb 3 Feb 10 Feb 17 Feb 24 Mar 2 Mar 9 Mar 16 Mar 23 Mar 30 Apr 6 Apr 13 Apr 20 Apr 27 May 4 May 11 May 18 May 25 Jun 1

Current

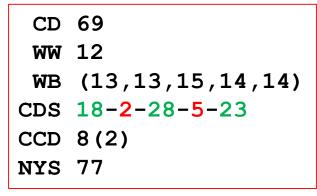


69	
12	
(14,14,14,14,13)	
27-5-23- <mark>2</mark> -19	
8(2)	
76	
	69 12 (14,14,14,14,13) 27-5-23-2-19 8(2) 76

MLK Day: Jan 15 Next: 2024 (Leap Year)

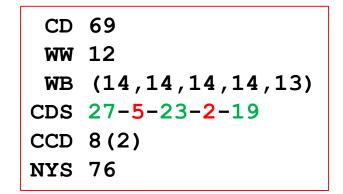


- Orientation
- Commencement
- Move-In/Out Day

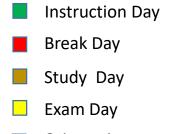


Jan 7 Jan 7 Jan 14 Jan 14 Jan 21 Jan 21 Jan 28 Jan 28 Feb 4 Feb 4 Feb 11 Feb 11 Feb 18 Feb 18 Feb 25 Feb 25 Mar 3 Mar 3 Mar 10 Mar 10 Mar 17 Mar 17 Mar 24 Mar 24 Mar 31 Mar 31 Apr 7 Apr 7 Apr 14 Apr 14 Apr 21 Apr 21 Apr 28 Apr 28 May 5 May 5 May 12 May 12 May 19 May 19 May 26 May 26 Jun 2 Jun 2

Current



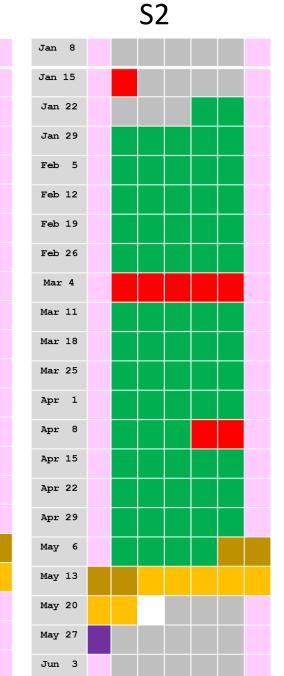
MLK Day: Jan 16 Next: 2040 (Leap Year)



- Orientation
- Commencement
- Move-In/Out Day

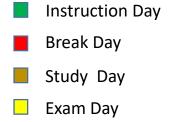
CD	69
WW	12
WB	(13,13,15,14,14)
CDS	18- <mark>2</mark> -28-5-23
CCD	8(2)
NYS	77

Current Jan 8 Jan 15 Jan 22 Jan 29 Feb 5 Feb 12 Feb 19 Feb 26 Mar 4 Mar 11 Mar 18 Mar 25 Apr 1 Apr 8 Apr 15 Apr 22 Apr 29 May 6 May 13 May 20 May 27 Jun 3



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

MLK Day: Jan 17 Next: 2028 (Leap Year)



- Orientation
- Commencement
- Move-In/Out Day

CD	69
WW	12
WB	(13,13,15,14,14)
CDS	18- <mark>2</mark> -28-5-23
CCD	8(2)
NYS	77

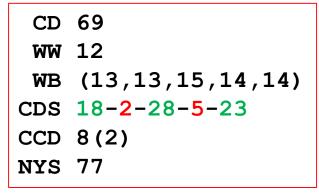
Current S2 Jan 9 Jan 9 Jan 16 Jan 16 Jan 23 Jan 23 Jan 30 Jan 30 Feb 6 Feb 6 Feb 13 Feb 13 Feb 20 Feb 20 Feb 27 Feb 27 Mar 5 Mar 5 Mar 12 Mar 12 Mar 19 Mar 19 Mar 26 Mar 26 Apr 2 Apr 2 Apr 9 Apr 9 Apr 16 Apr 16 Apr 23 Apr 23 Apr 30 Apr 30 May 7 May 7 May 14 May 14 May 21 May 21 May 28 May 28 Jun 4 Jun 4

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

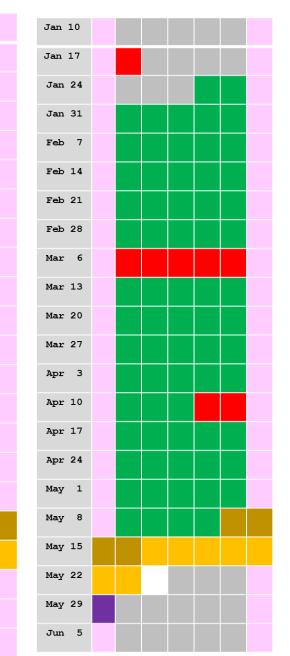
MLK Day: Jan 18 Next: 2044 (Leap Year)



- Orientation
- Commencement
- Move-In/Out Day



Current Jan 10 Jan 17 Jan 24 Jan 31 Feb 7 Feb 14 Feb 21 Feb 28 Mar 6 Mar 13 Mar 20 Mar 27 Apr 3 Apr 10 Apr 17 Apr 24 May 1 May 8 May 15 May 22 May 29 Jun 5



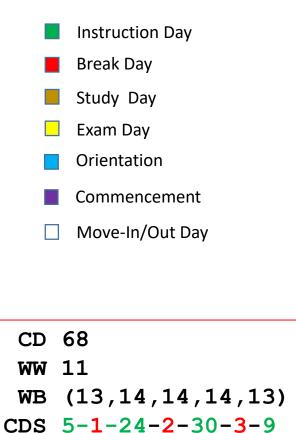
CD	69	
WW	12	
WB	(14,14,14,14,13)	
CDS	27-5-23- <mark>2</mark> -19	
CCD	8(2)	
NYS	76	

Full-Year Calendars that Involve S2

What do F1+S2, F2+S2, and F3+S2 look Like?

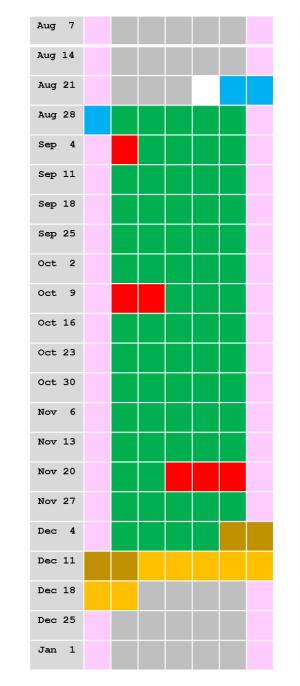
What do they imply for the length of the winter and summer breaks?

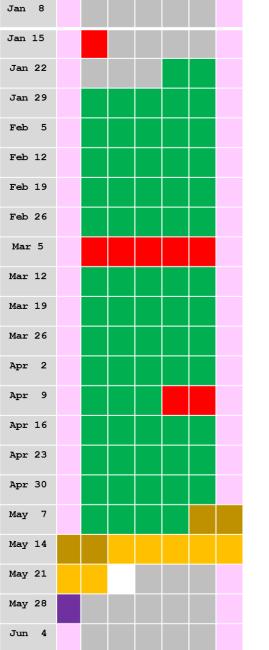
Whole Year Calendar F1 + S2 Illustrated for 2016-17



CCD 8(2)

NYS 75





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

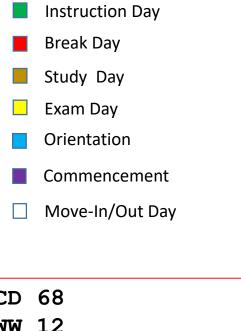
Shortest: 30(33) Longest: 37(40)

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

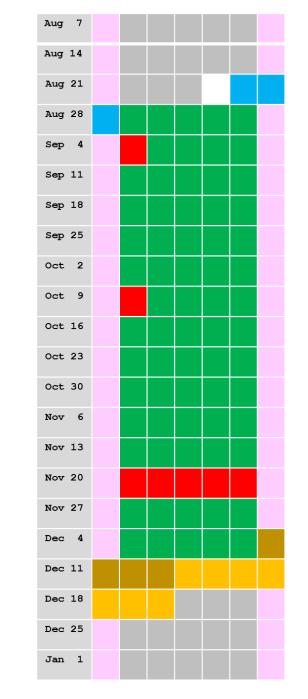
```
Shortest: 97(90)
Longest: 104(97)
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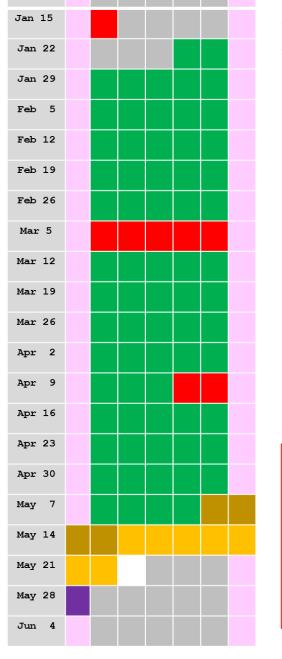
CD	69
WW	12
WB	(14,14,14,14,13)
CDS	27-5-23- <mark>2</mark> -19
CCD	8(2)
NYS	76

Whole Year Calendar F2 + S2 Illustrated for 2016-17



CD	68
WW	12
WB	(12,14,14,14,14)
CDS	5-1-24-1-29-5-10
CCD	8(2)
NYS	75





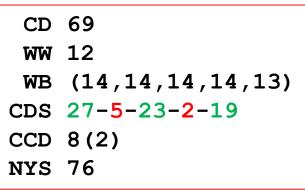
Jan 8

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

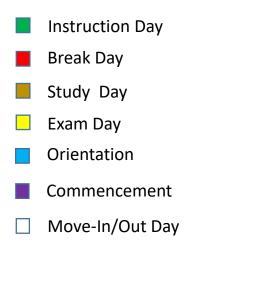
Shortest: 30(33) Longest: 36(40)

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

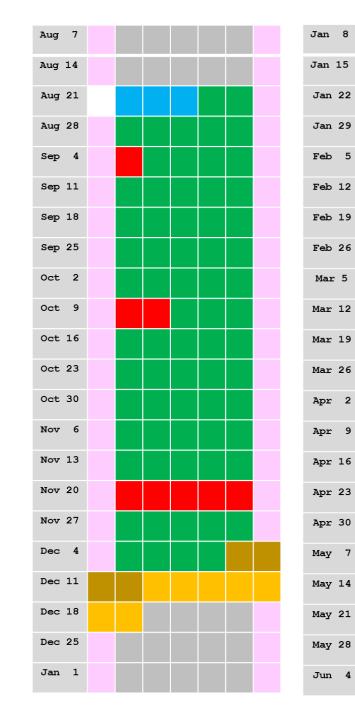
Shortest: 97(90) Longest: 104(97)



Whole Year Calendar F3 + S2 Illustrated for 2016-17



CD 68 WW 11 WB (12,13,14,15,14) CDS 7-1-24-2-28-5-9 CCD 10(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: 93(90) Longest: 100(97)

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