

This Calendar template is blank and fully editable.

This Calendar template is blank and fully editable. Courtesy of [WinCalendar](#)

January 2018						
◀ December						February ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
21	22	23	24	25	26	27
28	29	30	31			

Created with [WinCalendar](#)

- ▶ For more layouts, colors, options & layouts download WinCalendar from [WinCalendar.com](#).
- ▶ WinCalendar supports importing data from Microsoft Outlook, Google Calendar, Yahoo Calendar and ics.
- ▶ WinCalendar integrates with Microsoft Word and Excel and includes a free date picker calendar.

◀ January

February 2018

March ▶

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28			

◀ February

March 2018

April ▶

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
11	12	13	14	15	16	17
18	19	20	21	22	23	24
25	26	27	28	29	30	31

◀ March

April 2018

May ▶

Sun	Mon	Tue	Wed	Thu	Fri	Sat
1	2	3	4	5	6	7
8	9	10	11	12	13	14
15	16	17	18	19	20	21
22	23	24	25	26	27	28
29	30					

◀ April		May 2018					June ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
		1 Lecture 1 Intro to CS 245 Prop Logic: Introduction; Translations.	2	3 Lecture 2 Prop Logic: Syntax. Structural Induction.	4 Tutorial 1	5	
6	7 Alice OH 4-5	8 Lecture 3 Prop Logic: Parse Trees; Structural Induction.	9 Assign 1 due (Lectures 1-2)	10 Lecture 4 Prop Logic: Semantics; Logical equivalence.	11 Tutorial 2	12	
13	14	15 Lecture 5 Prop Logic: Code Simplification. Circuit Design.	16 Assign 2 due (Lectures 3-4)	17 Lecture 6 Prop Logic: Semantic Entailment. Natural Deduction.	18 Tutorial 3	19	
20	21 Victoria Day	22 No lecture Monday Schedule	23 Assign 3 due (Lectures 5-6)	24 Lecture 7 Prop Logic: Natural Deduction.	25 Tutorial 4	26	
27	28	29 Lecture 8 Prop Logic: Natural Deduction.	30	31 Lecture 9 Prop Logic: Soundness and completeness of natural deduction.			

◀ May		June 2018					July ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
					1 Tutorial 5	2	
3	4 Assign 4 due (Lectures 7-9)	5 Lecture 10 Pred Logic: Introduction. Translations.	6	7 Lecture 11 Pred Logic: Translations. Mid-term review. Midterm 4:30-6:30pm	8 Tutorial 6	9	
10	11	12 Lecture 12 Pred Logic: Syntax.	13	14 Lecture 13 Pred Logic: Semantics.	15 Tutorial 7	16	
17	18	19 Lecture 14 Pred Logic: Semantic entailment.	20 Assign 5 due (Lectures 10-13)	21 Lecture 15 Pred Logic: Natural deduction.	22 Tutorial 8	23	
24	25	26 Lecture 16 Pred Logic: Natural deduction.	27 Assign 6 due (Lectures 14-15)	28 Lecture 17 Pred Logic: Soundness and completeness of natural deduction.	29 Tutorial 9	30	

◀ June		July 2018					August ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
1	2 Canada Day	3 Lecture 18 Verification: Introduction.	4 Assign 7 due (Lectures 16-17)	5 Lecture 19 Verification: Assignment statements; Conditional statements.	6 Tutorial 10	7	
8	9	10 Lecture 20 Verification: While loops.	11 Assign 8 due (Lectures 18-19)	12 Lecture 21 Verification: Arrays.	13 Tutorial 11	14	
15	16	17 Lecture 22 Verification: Arrays.	18 Assign 9 due (Lectures 20-21)	19 Lecture 23 Undecidability: the Halting problem.	20 Tutorial 12	21	
22	23	24 Lecture 24 Undecidability: Reduction from the halting problem.	25 Last day of Classes Assign 10 due (Lectures 22-24)	26	27	28	
29	30	31					

◀ July

August 2018

September ▶

Sun	Mon	Tue	Wed	Thu	Fri	Sat
			1	2	3	4
5	6	7	8	9	10	11
12	13	14	15	16	17	18
19	20	21	22	23	24	25
26	27	28	29	30	31	

◀ August

September 2018

October ▶

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
23	24	25	26	27	28	29
30						

◀ September

October 2018

November ▶

Sun	Mon	Tue	Wed	Thu	Fri	Sat
	1	2	3	4	5	6
7	8	9	10	11	12	13
14	15	16	17	18	19	20
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28	29	30	31			

More Calendars from WinCalendar: [Word Calendar](#), [Excel Calendar](#), [Online Calendar](#)

◀ October

November 2018

December ▶

Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8	9	10
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◀ November

December 2018

January ▶

Sun	Mon	Tue	Wed	Thu	Fri	Sat
						1
2	3	4	5	6	7	8
9	10	11	12	13	14	15
16	17	18	19	20	21	22
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