February

Sun	*Mon*	*Tue*	*Wed*	*Thu*	*Fri*	*Sat*
				1	**2**	**3**
4	**5**	**6** Lecture I1: Introduction	**7** Assignment 0 due: Hello World	**8** Lecture P1: C basics	**9** Precept: Intro, Hello World	**10**
11	**12** Precept: C basics, assign. 1 overview	**13** Lecture P2: Arrays	**14** Assignment 1 due: Stock Market	**15** Lecture P3: Unix OS	**16** Precept: Functions, assign. 2 overview	**17**
18	**19** Precept: Arrays, Postscript, UNIX	**20** Lecture P4: Structs and Data Types	**21** Assignment 2 due: Mandelbrot	**22** Lecture P5: ADT, stack, queue	**23** Precept: structs, ADTs, assign 3 overview	**24**
25	**26** Precept: catchup & Numbers	**27** Lecture P6: Recursion I	**28** Assignment 3 due: Rational Arithmetic			

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March

Sun	*Mon*	*Tue*	*Wed*	*Thu*	*Fri*	*Sat*
				1 Lecture P7: Recursion II	**2** Precept: Recursion	**3**
4	**5** Precept: midterm review	**6** Lecture A1: TOY machine	**7** **Midterm I**	**8** Lecture A2: TOY programming	**9** Precept: TOY, assign. 4 overview	**10**
11	**12** Precept: Boolean logic, basic circuits	**13** Lecture A3: Boolean Logic	**14** Assignment 4 due: TOY program	**15** Lecture A4: Sequential circuits	**16** No precept	**17**
18 Spring break begins	**19**	**20**	**21**	**22**	**23**	**24** Spring break ends
25	**26** Precept: circuits, assign. 5 overview	**27** Lecture A5: TOY architecture	**28** Assignment 5 due: Recursive Graphics	**29** Lecture P8: Linked Lists	**30** Precept: Pointers, Linked Lists, assign. 6 overview	**31**

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April

Sun	*Mon*	*Tue*	*Wed*	*Thu*	*Fri*	*Sat*
1	**2** Precept: linked lists, assign. 6 overview	**3** Lecture P9: WAR card game	**4** Assignment 6 due: Traveling Salesperson	**5** Lecture P10: Trees	**6** Precept: Trees, BSTs	**7**
8	**9** Precept: midterm review	**10** Lecture T1: Pattern Matching	**11** **Midterm II**	**12** Lecture T2: Turing Machines	**13** Precept: RE, FSA, assign. 7 overview	**14**
15	**16** Precept: nFSA, PDA, TM	**17** Lecture T3: Computability	**18** Assignment 7 due: Prefix Codes	**19** Lecture T4: Analysis of Algorithms	**20** Precept: strings, assign. 8 overview	**21**
22	**23** Precept: complexity, sorting, computability	**24** Lecture T5: NP-completeness	**25** Assignment 8 due: Genetic Code	**26** Lecture S1: TBA	**27** Precept: assign. 9 overview	**28**
29	**30** Precept: TBA					

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May

Sun	*Mon*	*Tue*	*Wed*	*Thu*	*Fri*	*Sat*
		1 Lecture S2: TBA	**2** Assignment 9 due: TBA	**3** Lecture R1: Perspective Last Lecture	**4** Precept: Final review	**5**
6	**7** Reading Period begins	**8**	**9**	**10**	**11**	**12**
13	**14**	**15** Reading Period ends	**16**	**17**	**18**	**19**
20	**21**	**22**	**23**	**24**	**25**	**26**
27	**28**	**29**	**30**	**31**		

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