

September 2022						
◀ August						October ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
				1	2	3
4	5	6	7	8 Classes Begin	9	10
11	12	13 Lec01 (Alice) Intro + KNN	14 Lec01 (Rahul) Intro + KNN	15 Tutorial: Probability Review	16 Tutorial: Probability Review	17
18	19 HW1 Posted	20 Lec02 (Alice) DT + Bias/Var	21 Lec02 (Rahul) DT + Bias/Var	22 Tutorial: Linear Algebra Review	23 Tutorial: Linear Algebra Review	24
25	26	27 Lec03 (Alice) Linear Models 1	28 Lec03 (Rahul) Linear Models 1	29 Tutorial: Bias- Variance Decomposition	30 Tutorial: Bias- Variance Decomposition	

◀ September		October 2022					November ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat	
						1	
2	3 HW 1 Due HW 2 Posted	4 Lec04 (Alice) Linear Models 2	5 Lec04 (Rahul) Linear Models 2	6 Tutorial: Optimization	7 Tutorial: Optimization	8	
9	10 Thanksgiving Holiday	11 Lec05 (Alice) Linear Models 3 + Neural Nets 1	12 Lec05 (Rahul) Linear Models 3 + Neural Networks 1	13 Tutorial: PyTorch	14 Tutorial: PyTorch	15	
16	17 HW 2 Due HW 3 Posted	18 Lec06 (Alice) Neural Nets 2	19 Lec06 (Rahul) Neural Nets 2	20 Midterm Review	21 Midterm Review	22	
23	24	25 Lec07 (Alice) Prob Models	26 Lec07 (Rahul) Prob Models	27 Midterm (Alice) Exam Centre Room 200	28 Midterm (Rahul) Exam Centre Room 200	29	
30	31						

November 2022						
◀ October						December ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
		<b>1</b> Lec08 (Alice) Multivariate Gaussians	<b>2</b> Lec08 (Rahul) Multivariate Gaussians	<b>3</b> Tutorial: Linear Algebra Review, Eigenvalues, SVD	<b>4</b> Tutorial: Linear Algebra Review, Eigenvalues, SVD  <b>HW 3 Due</b> <b>Project Posted</b>	<b>5</b>
<b>6</b>	<b>7</b> Fall Reading Week	<b>8</b> Fall Reading Week	<b>9</b> Fall Reading Week	<b>10</b> Fall Reading Week	<b>11</b> Fall Reading Week	<b>12</b>
<b>13</b>	<b>14</b>	<b>15</b> Lec10 (Alice) PCA	<b>16</b> Lec10 (Rahul) PCA  <b>Drop Deadline</b>	<b>17</b> Final Project Overview	<b>18</b> Final Project Overview	<b>19</b>
<b>20</b>	<b>21</b> <b>Pre Survey Due</b>	<b>22</b> Lec11 (Alice) Ethics	<b>23</b> Lec11 (Rahul) Ethics	<b>24</b> No Tutorial	<b>25</b> No Tutorial  <b>Written Reflection and Post Survey Due</b>	<b>26</b>
<b>27</b>	<b>28</b>	<b>29</b> Lec12 (Alice) K-Means + EM	<b>30</b> Lec12 (Rahul) K-Means + EM			

December 2022						
◀ November						January ▶
Sun	Mon	Tue	Wed	Thu	Fri	Sat
				<b>1</b> Tutorial: EM Algorithm	<b>2</b> Tutorial: EM Algorithm  <b>Project Due</b>	<b>3</b>
<b>4</b>	<b>5</b>	<b>6</b> Lec13 (Alice) Reinforcement Learning	<b>7</b> Lec13 (Rahul) Reinforcement Learning  <b>Classes End</b>	<b>8</b>	<b>9</b>	<b>10</b> Final Exams
<b>11</b> Final Exams	<b>12</b> Final Exams	<b>13</b> Final Exams	<b>14</b> Final Exams	<b>15</b> Final Exams	<b>16</b> Final Exams	<b>17</b> Final Exams
<b>18</b> Final Exams	<b>19</b> Final Exams	<b>20</b> Final Exams	<b>21</b>	<b>22</b>	<b>23</b>	<b>24</b>
<b>25</b>	<b>26</b>	<b>27</b>	<b>28</b>	<b>29</b>	<b>30</b>	<b>31</b>