

Time (EST time zone)	Monday February 3	Tuesday February 4	Wednesday February 5	Thursday February 6	Friday February 7
9:00 AM	Lecture 1: Optimization 1	Lecture 3: GP	Lecture 5: Modern NN	Lecture 7: Unsupervised	Lecture 9: MLOps
10:00 AM	Remi	Ryan	Auralee	Remi	Auralee
11:00 AM	Lab 1	Lab 3	Lab 5	Lab 7	Exam
12:00 PM	Ryan	Ryan	Ryan	Remi	
1:00 PM					
2:00 PM	Lecture 2: Optimization 2	Lecture 4: BO	Lecture 6: UQ	Lecture 8: RL	
3:00 PM	Auralee	Ryan	Remi	Auralee	
	Break	Break	Break	Break	
4:00 PM	Lab 2	Lab 4	Lab 6	Lab 8	
5:00 PM	Ryan	Ryan	Remi	Ryan	

Homework
from lab 1 & 2

Homework
from lab 4

Homework
from lab 5

Homework
from lab 7

Time (EST time zone)	Monday February 3	Tuesday February 4	Wednesday February 5	Thursday February 6	Friday February 7
9:00 AM	Lecture 1: Optimization 1	Lecture 3: Gaussian	Lecture 5: Modern neural	Lecture 7: Unsupervised	Lecture 9: Practical deploy- ment and MLOps
10:00 AM		processes	networks	learning	
11:00 AM	Lab 1	Lab 3	Lab 5	Lab 7	Exam
12:00 PM					
1:00 PM					
2:00 PM	Lecture 2: Optimization 2	Lecture 4: Bayesian	Lecture 6: Uncertainty	Lecture 8: Reinforcement	
3:00 PM	Break	optimization Break	quantification Break	learning Break	
4:00 PM	Lab 2	Lab 4	Lab 6	Lab 8	
5:00 PM					

Homework
from lab 1

Homework
from lab 4

Homework
from lab 5

Homework
from lab 7