The schedule is tentative. Any changes will be announced to the students.

By "IC1₁₁:₅₉ₚₘ" we mean the due date of Assignment "IC1" (for example it is on Fri, May 17th at 11:59 pm). The same applies to the rest assignments.

Monday 13-May	Tuesday 14	Wednesday 15	Thursday 16	Friday 17
	Vectors Linear Systems	AC1 11:59pm	Dot product Orthogonal projection Matrix multiplication	IC1 11:59pm AC2 11:59pm
20	21	22	23	24
	Inverse of a matrix	IC2 11:59 AC3 11:59pm	**HW1** 12pm Determinant	IC3 11:59 AC4 11:59pm
27	28	29	30	31
	Transformations	IC4 11:59pm AC5 11:59pm	Vector Spaces I	IC5 11:59 AC6 11:59pm **HW2** 11:59pm
3-Jun	4	5	**6**	7
	Vector spaces II	IC6 11:59pm AC7 11:59pm	Change of basis	IC7 11:59pm AC8 11:59pm
10	11	12	13	14
	Gram-Schmidt	IC8 11:59pm AC9 11:59pm	Eigenvalues Diagonalization	IC9 11:59 AC10 11:59pm **HW3** 11:59pm
17	18	19	20	21
	Markov problems SVD	IC9 11:59 AC10 11:59pm	Inner products	IC11 11:59pm AC12 11:59pm
24	25	26	27	26
	HW4 12pm Review		**Final Exam** **During class**	