

Programa curso MATE 2510 - Probabilidad de Honores
 I semestre del 2006
 Prof. Diego Escobar

TEXTO: L. BLANCO, PROBABILIDAD, Colección Textos, Unacional

SEMANA	Tópicos	Tareas, Observaciones, Ejercicios(sugeridos - mínimo)	Semana termina
1	1,1	6, 15, 17	27-Ene
2	1.1 - 1.2	26, 37, 40,	3-Feb
3	1.2 - 1.3	43, 47, 52	10-Feb
4	2.1 - 2.2	8, 9, 12, 21, 28	17-Feb
5	2.3 - 2.4	30, 41, 42, 50	24-Feb
6	3.1 - 3.4	9, 18, 25, 33, 37, 43	3-Mar
7	4.1 - 4.7	3, 7, 11, 21, 27, 33, 37, 43	10-Mar
8	5.1 - 5.2	2, 10, 18, 23, 28	17-Mar
9		Ultima semana de retiros	24-Mar
10	5.3 - 5.5	28,33, 36, 46	31-Mar
11	5.6 - 5.7	49, 50, 57, 63	7-abr
RECESO			
12	6.1 -6.2	1, 6, 10, 17, 22, 27	21-abr
13	7,1	2, 4	28-abr
14	7,2	6,9	5-May
15	7,3	13,16	12-May

Bibliografía Adicional:

- Ash R, Real Analysis & Probability, Academic Press, 1972
- Brémaud P, Introduction to Probabilistic Modelling, Springer, 1980
- Feller W, An Introduction to Probability Theory and its Application, Wiley, 1965
- Ross S.A., A first Course in Probability, Prentice Hall, 2002.