

Yale S&DS courses for FALL 2018

	9:00	10:00	11:00	12:00	1:00	2:00	3:00	4:00	5:00	6:00	
Mon	663a (RL) Comp Math 9:00–10:15 HLH24 241a/541a (YW) Prob Theory 9:00–10:15 Davies			312a/612a (WDB) Lin Models 11:35–12:50 WTS A60	625a (SW) Case Studies 1:00–2:15 WTS A74		CPSC 662a (DAS) Sp Graph Th 2:30–3:45 WTS A60		700ab (-) SEMINAR 4:15–5:30 HLH24		Mon
Tue	672a (ARB) Info Tools 9:00–11:15 HLH24 230a/530a (SW) Intro Data An 9:00–10:15 DL 220 365a/565a (JL & DF) Data Min 9:00–10:15 Loria 250			410a/610a (ZF) Stat Inf 11:35–12:50 WTS B52	101a–106a (JR–S etal) Intro Stat 1:00–2:15 OML 202 238a/538a (JTC) ProbStat Sci 1:00–2:15 ML 211 430a/630a (ST) Optimization 1:00–2:15 WLH 117		679a (SN) High–Dim Stat Est 2:30–5:00 HLH24		314a (WL) Intro Causal 4:00–5:15 WLH 211		Tue
Wed	663a (RL) Comp Math 9:00–10:15 HLH24 241a/541a (YW) Prob Theory 9:00–10:15 Davies			312a/612a (WDB) Lin Models 11:35–12:50 WTS A60	625a (SW) Case Studies 1:00–2:15 WTS A74		684a (YW) Graph inf 2:30–5:00 HLH24 CPSC 662a (DAS) Sp Graph Th 2:30–3:45 WTS A60 683a (DS & JTC) Neuro 2:30–3:45 HLH17 115				Wed
Thu	230a/530a (SW) Intro Data An 9:00–10:15 DL 220 365a/565a (JL & DF) Data Min 9:00–10:15 Loria 250 670 (MS) m Graphs 10:00–17 HH Rm 03			410a/610a (ZF) Stat Inf 11:35–12:50 WTS B52	101a–106a (JR–S etal) Intro Stat 1:00–2:15 OML 202 238a/538a (JTC) ProbStat Sci 1:00–2:15 ML 211 430a/630a (ST) Optimization 1:00–2:15 WLH 117			314a (WL) Intro Causal 4:00–5:15 WLH 211			Thu
Fri			699ab (ST & DP) YPNG 11:00–1:00 HLH24				627a/628b (DF) Clinic 2:30–4:30 HLH24 683a (DS & JTC) Neuro 2:30–3:45 HLH17 115				Fri

ARB = Andrew Barron
DAS = Dan Spielman
DF = Derek Feng
DP = David Pollard

DS = Dustin Scheinost
JL = John Lafferty
JR–S etal = NA
JTC = Joe Chang

MS = Mathias Schacht
RL = Roy Lederman
SN = Sahand Negahban
ST = Sekhar Tatikonda

SW = Susan Wang
WDB = David Brinda
WL = Winston Lin
YW = Yihong Wu

ZF = Zhou Fan