Seq. No.	Who Presents	Num Pages	Length Minutes	Running Time	Topic
					Tuesday April 12
				9:00 AM	Classroom opens
1	Chuck	5	10	9:30 AM	Welcome to the SPICE Tutorials
2	Chuck	32	40	9:40 AM	SPICE overview
3	Boris	13	20	10:20 AM	SPICE conventions
4	Boris	28	35	10:40 AM	NAIF IDs and Names
5	Nat	35	50	11:15 AM	Fundamental concepts of observation geometry
6	Nat	27	40	12:05 PM	Intro to kernel files
			70	12:45 PM	Lunch
7	Ed	22	25	1:55 PM	Intro to Toolkit: libraries, utilities, applications, documentation
8	Ed	8	10	2:20 PM	Using Module Headers
	Boris		10	2:30 PM	Brief demo of navigating Toolkit documentation
			30	2:40 PM	Lesson #1 Navigating through the SPICE components
			30	3:10 PM	Lesson #2 Practice building a program: call TK_Version
9	Ed	8	15	3:40 PM	Time: systems, formats and conversions
			0	3:55 PM	Starting the Remote Sensing Lesson: 5 parts
			30	3:55 PM	Lesson #3 Remote Sensing: time conversions
10	Chuck	16	20	4:25 PM	An introduction to WebGeocalc
				4:45 PM	End of class
					Wednesday April 13
				8:30 AM	Classroom opens
11	Nat	44	60	9:00 AM	SPK (Ephemeris information)
			60	10:00 AM	Lesson #4 Remote Sensing: obtaining target states and positions
12	Nat	29	40	11:00 AM	Reference Frames and Coordinate Systems in the SPICE Context
13	Ed	13	20	11:40 AM	PcK (Planetary constants)
14	Boris	16	20	12:00 PM	CK (Orientation information)
15	Boris	16	25	12:20 PM	FK (Reference frames information)
16	Boris	8	15	12:45 PM	Using the frames kernel in conjunction with other kernels
			60	1:00 PM	Lunch
			60	2:00 PM	Lesson #5 Remote Sensing: spacecraft orientation and reference frames
17	Nat	15	25	3:00 PM	Computing derived quantities
			60	3:25 PM	Lesson #6 Remote Sensing: computing sub-s/c and sub-solar points
18	Boris	14	20	4:25 PM	IK (Instrument information)
19	Boris	2	5	4:45 PM	Reading FKs and IKs
				4:50 PM	End of class

Seg. No.	Who Presents	Num Pages	Length Minutes	Running Time	Topic
					Thursday April 14
				8:30 AM	Classroom opens
			60	9:00 AM	Lesson #7 Remote Sensing: intersecting vectors with a triaxial ellipsoid and computing illumination angles
20	Nat	7	10	10:00 AM	Exception handling
21	Ed	6	10	10:10 AM	Common Problems - An intro
22	Boris	36	45	10:20 AM	Toolkit applications: chronos, spkmerge, mkspk, etc.
			60	11:05 AM	Lesson #8 Practice using some toolkit apps: e.g. chronos, commnt, spkdiff, ckbrief, ...
23	Ed	17	25	12:05 PM	Non-Toolkit Apps (those not in generic Toolkits)
24	Boris	10	15	12:30 PM	Summary of Key Points (Getting Started)
			60	12:45 PM	Lunch
25	Ed	33	40	1:45 PM	Geometry Finder Subsystem Overview
26	Boris	11	15	2:25 PM	The NAIF Server and Horizons Server
27	Nat	10	15	2:40 PM	DSK (Digital Shape Kernel)
28	Chuck	8	15	2:55 PM	SPICE development plans
	All		15	3:10 PM	Summary and class feedback
	Ed		5	3:25 PM	Overview of "Other Stuff" lesson
	Boris		5	3:30 PM	Overview of "In-situ" lesson
	Nat		5	3:35 PM	Overview of "Event finding" lesson
	Nat		5	3:40 PM	Overview of "Binary PCK" lesson
			60	3:45 PM	Lesson #9 Pick "Other Stuff," and then more if have time
				4:45 PM	End of class
		489			
					Backup: included in package but not presented
1		7			Motivation for SPICE
2		9			Porting Kernels
3		7			Comments (meta-data) in SPICE kernels
4		10			Installing the Toolkit
5		16			Preparing for programming
6		15			IDL interface to CSPICE
7		14			Matlab interface to CSPICE
8		22			Matlab programming example
9		24			IDL programming example
10		26			C programming example
11		26			Fortran programming example
12		18			LSK and SCLK (Leapseconds and Spacecraft Clock kernels)
13		22			Other useful SPICELIB/CSPICE functions
14		9			E-Kernel Overview
15		26			Lunar/earth binary PCK and FKs
16		51			Dynamic frames: how to define many kinds of reference frames
17		44			Making an SPK file
18		28			Making a CK file
		374			