강의명	ATK V93000 SOC SMT8 Digital User Training			**ADVANTEST**
시스템	V93000	수업 목표 및 수업 대상자:	난이도: 중	
Day	**Start time**	**Item**	**Pages**	**Notice**
1st	9:30 AM	Lecture 01: Introduction, Concepts and Software Overview		
	10:30 AM	Lecture 02: Smartest Projects		
	11:30 AM	Lecture 03: Test Program File		
	12:00 PM	점심		
	1:30 PM	Lecture 04: DUT Board Description File		
	2:30 PM	Lecture 05: Building Blocks of Test Programs		
	3:30 PM	Lecture 06: Testflow and Test Suites		
	4:30 PM	Lab 01: Preparation and Prerequisites & Lab 02: DUT Board Description		
	5:30 PM	Lab 03: Test Program & Lab04: Testflow		
2nd	9:30 AM	Lecture 07: Operating Sequence		
	10:30 AM	Lecture 08: Hardware Overview		
	11:30 AM	Lecture 09: Instruments & Lecture 10: Basics of Level and Timing Setups		
	12:00 PM	점심		
	1:30 PM	Lecture 11: Specification Files - Digital Setups & Lecture 12: Specification Files - Multiple Domains		
	2:30 PM	Lecture 13: Patterns & Lecture 14: Action, Pattern and Transaction Sequence Calls		
	3:30 PM	Lecture 15: Techninal Documentation Center & Lecture 16: Testflow Files		
	4:30 PM	Lab 05: Operating Sequence & Lab 06 Timing Sets and Level Sets		
	5:30 PM	Lab 07: Timing Debug & Lab08: X-Mode & Lab09: Pattren Debug		
3rd	9:30 AM	Lecture 17: Test Methosds - Introduction & Lecture 18: Test Methods - Basics		
	10:30 AM	Lecture 19: Test Method - Multisite Types		
	11:30 AM	Lecture 20: Test Methods - Result Access		
	12:00 PM	점심		
	1:30 PM	Lecture 21: Datalogging & Lecture 22: Binning		
	2:30 PM	Lab 10: DC Measurement		
	3:30 PM	Lab 11: Using the Test Method Library & Lab 12: Test Method Creation		
	4:30 PM	Lab 13: Modifying Test Setups in Test Methods		
	5:30 PM	Lab 14: Retrieving Test Results (Online) & Lab 15: Datalogging		
4th	9:30 AM	Lecture 23: Usage of Test Tables		
	10:30 AM	Lecture 24: Content of Test Tables		
	11:30 AM	Lecture 25: Test Program Execution and Debug		
	12:00 PM	점심		
	1:30 PM	Lecture 26: Internal Steps of Test Program Execution		
	2:30 PM	Lecture 27: Protocol Aware - Introduction		
	3:30 PM	Lecture 28: Test Methods - Programmatic Setup Generation		
	4:30 PM	Lecture 29: Test Methods - Input and Output Parameters		
	5:30 PM	Lecture 30: Debug Tools		
5th	9:30 AM	Lecture 31: Charaterization Tools & Lecture 32: Recommended Setup Structure		
	10:30 AM	Lecture 33: Utility Lines & Lecture 34: Licensing		
	11:30 AM	Lecture 35: Test Cell Control Tool & Lecture 36: Test Program Migration Framework		
	12:00 PM	점심		
	1:30 PM	Lecture 37: Conversion of STIL Files		
	2:30 PM	Lab 16: Protocol Aware Setup Files		
	3:30 PM	Lab 17: Setup Generation in Test Methods		
	4:30 PM	Lab 18: Debugging Measurement Setups		
	5:30 PM	Lab 19: Characterization/ Shmoo		