Outline SPEL+ Language Core 01

Controllers	**Variable Initialized Values**
Robots	**If...Then...Else...Endif Statement**
Safety Conditions	**Basic Loop Structures**
Emergency Stop	**Exit Statement**
Points SCARA Robot World	**Lab #3**
Points 6 Axis Robot World & Tool	**Lab #4**
Coordinate System	**Tools**
Command Mode	**Tool Command**
Print Command	**Working With Robot Points**
Writing Your First Program	**Coordinate Commands**
**Steering	Teaching	Driving**	**Pallet**
Lab #1	**Lab #5**
Run Window	**Debugger**
Teach Pendant	**Lab #6**
Reset Statement	**Help**
Motor On Statement	**Motion Control and Optimizing**
Sfree / Slock	**Lab #7**
Brake Off / On	**Optimization**
Keyword discussion	**Quit Statement**
I/O Monitor	**Task Manager**
I/O Commands	**TW Function**
Memory I/O Syntax	**Sense**
Wait Command	**Multitasking**
IO Label Editor	**Fine**
Point & IO Name / Label	**Weight**
Robot Manager	**Lab #8**
Point Names & Position Direct Edit	**LimZ**
Project Structure	**Lab #9**
Function Statement	**Controller Tools**
Projects Overview	**System History**
What's inside a EPSON RC+ project?	**Remote Control**
Saving a project	**Lab #10**
Save As	**Multitasking**
Making copies of projects	**Lab #11**
Building a project	**Multitasking Applied**
Comments	**Lab #12**
Editor Colors	**Traps**
Project Build Status Window	**Trap Example**
Robot Manager - Control Panel	**Lab #13**
Jog and Teach	**GoTo Statement**
Lab #2	**GoSub... Return Statement**
Points	**Select...Send**
SCARA Lefty / Righty	**Error Handling**
SIX AXIS Orientations	**Lab #14**
Variable Lifetime	**Error Handling**
Variable Visibility	**User Error Editor (Tools Menu)**
	Lab #15