

测控技术与仪器专业实践能力培养路线图



				AutoCAD	2	24	
					1	16	
					2	2	

				RC	3	32	
				TTL HC HCT			
				BT-3	5	12	

8

VHDL

4

ADC0809

16×16

						5	16
				/			
						6	2
						7	16
				Simulink			
						5	1

					6	24	
					7	1	
			C	VC	2	24	
				P1 D/A0832 A/D0809 ()	4	24	

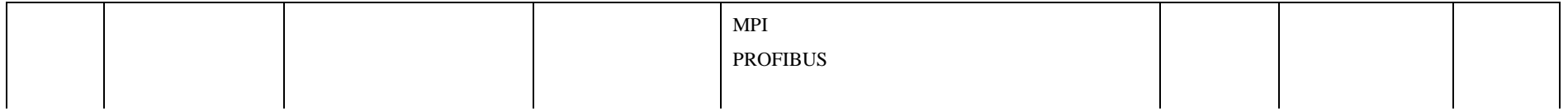
					5	2	
			PLC	FX PLC Y/Δ LED FROM/TO PID PLC	6	24	
			PLC	PLC SBR PLC PLC PLC	7	2	

				PLC PLC PLC PLC PLC PLC PLC PLC PLC PLC PLC			
				DEBUG 8253 / 8255A 8251A 8259A	4	16	
			MATLAB	MATLAB MATLAB SIMULINK SIMULINK	4	24	
			Java	Java	4	18	

				AutoCAD AutoCAD AutoCAD PCSCHEMATIC PCSCHEMATIC	6	16	
				LABVIEW	6	24+1	
				3 VI	6	1	
					7	4	

					2	16	
					3	24	
			AD DA		4	38	
					5	6	
					5	8	

				V	6	24	
			WinCC V7.0		6	16	
			PLC		7	32	



MPI
PROFIBUS

PLC
PLC



					7	8	
				EMI	7	8	
				EtherNet/IP ControlNet	7	8	
					8	2	
				PLC	8	18	
					1-8		
					6-8	20	

					1-8	192	
					1-8	9 +64	
					1-8		