

		GD DS-2C	30
		ETL-1	45

4			
	PROTEL MATLAB	180	
		50 MSP430 100 20	
		THSA-1 2	
		MCL-13 10 EPE-II 10	
		CSY-998 15 15	
	EDA	DE2-70 FPGA 36 36 UP-NETARM2410-S ARM36	
PLC	PLC	TVT-90A2 PLC 25 25	
/		THKKL-5 25	
		1 1 Pioneer3 1 3	







2.3.1

表 2-1 各类课程学分数和学时数


I. 46

0000031			3	54	2
0000020			3	54	1
0000032			2	36	1
0000034			4	72	3
0000034			2		3
0000014			16	360	1-4
0000028			2	72	5-6
0000013			4	144	1-4

0000005			1	18	2
0000004			6	144	1-2
0000035			2		
0000084			1	18	

**II. 62.5**

2110030			1	16			
2110085	*		8	144			
2110087			6	96			
2110201			1.5	48			
2110157			3	48			
2110004	*C		3	64			
2110033	* I		2	32			
2110159			3	48			
2110019			3	48			

2110033	* II		32	32			
2110013	*		64	64			
2110014	*		64	64			
2110025			32	32			
2110015			48	48			
2110886	*		64	58			












3-2

			1977 .08					
			1986 .03					
			1980 .04					
			1973 .01					
			1978 .10					
			1964 .01			( )		
			1958 .07					
			1966 .01					
			1958 .10					
			1966 .12					
			1970 .11					
			1961					

			.10					
			1966 .04					
			1975 .08					
			1964 .10					
			1979 .03					





**3-4 2014**

			94.36%	4.85
			97.46%	4.45
			100.0%	4.63
			81.81%	4.69
			94.28%	4.84
			88.88%	4.93
			94.36%	4.83
			82.14%	4.62
C			84.81%	4.68
			91.66%	4.91



CAD			89.09%	4.79
			81.81%	4.88

**3-5 2014**

		2013~2014(1)	
		2013~2014(1)	

**3-6 2014**


**3-7 2014**

	A Simple Model of Hysteresis for Smart Actuators	Proceedings of the 33rd Chinese Control Conference	2014-07-29
	Modeling the dynamic sandwich system with hysteresis using NARMAX model	Mathematics and Computers in Simulation	2014-03-01
	Model Based Hysteresis Compensation for IPMC Sensors	Proc. of 2014 UKACC International Conference on Control	2014-07-11
	IPM C		2014-07-01
			2014-07-01
			2014-09-01
	Study on pattern recognition of hand motion modes based on wavelet packet and SVM	Communications in Computer and Information Science	2014-10-30
	ARM		2014-08-01
	GPS/GPRS		2014-01-01
			2014-04-22
	Inverse Hysteresis Modeling and Nonlinear Compensation of Ionic Polymer Metal Composite Sensors	Proceeding of the 11th World Congress on Intelligent Control and Automation	2014-06-30
	An On-Line Identification Method of Precision Positioning Stage	Proceedins of the 19th International Federation of Automatic Control World Congress	2014-08-28

**3-8 2014**




4-2

2014




4-3

2014

	7	8.1
	11	12.8
	37	43
	31	36.1
	0	0



**6-1**

**2014-2015**

**1**


**6-2**

**2014**








