

蘇州城市學院

蘇州高等職業技術學校
江蘇聯合職業技術學院蘇州分院

機械電子工程（5+2 項目）專業 人才培養方案

（2021 級）

二〇二二年五月

5+2

460301

080204

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PLC

PLC

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		60.0	13.99%	
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		50.5	63%	
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(W) (W) PLC
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32 * 288 20 38 64 288 14 20

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17001W-0	College English	2.0	34	34	0	2	11	
171780-0	History of the Reform and Opening-up	1.0	17	17	0	1	12	“ ”
171781-0	History of the Development of Socialism	1.0	17	17	0	1	12	
171779-0	History of the People's Republic of China	1.0	17	17	0	1	12	
171778-0	History of the Communist Party of China	1.0	17	17	0	1	12	
002182-3	() Situation and Policy	0.5	16	0	16	-	12	1 2 8
001011-0	Computer Programming	4.5	119	68	51	8	12	C 1-15
002182-4	() Situation and Policy	0.5	16	0	16	0	14	3 4 8
8.5								

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17005W-0	Engineering Mechanics	4.0	68	68	0	4	11	
002058-0	AutoCAD Engineering Drawing & AutoCAD	4.0	85	51	34	5	11	
17009W-0	* Fundamentals of Mechanical Design *	4.0	68	68	0	4	11	
001191-0	Professional Softwares of Machine Design	1.5	51	0	51	3	11	

17006W-0	Numerical Control Technique *	3.0	51	51	0	3	11	
000864-0	PLC Principle and Application of PLC *	3.0	57	45	12	3	12	
000205-0	Mechatronics Integration Technology *	3.0	57	45	12	3	12	
001716-0	Parts Mapping Training	2.0	60	0	60		12	2
002138-0	Principle of Fluid Drive and Air Drive *	3.0	54	48	6	3	12	
17012W-0	Measuring and Testing Techniques	3.0	51	51	0	3	13	
17023W-0	Electrical Control of Machine Tools	3.0	57	45	12	4	13	
17014W-0	Mechanical Manufacturing Technology *	3.0	51	51	0	3	13	
17015W-0	Course Design of Mechanical Manufacturing Technology	2.0	60	0	60	0	13	2
17037W-0	Graduation Thesis	10.0	300	0	300	0	14	10
17036W-0	Internship	2.0	60	0	60	0	14	2
50.5								

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17007W-0	Engineering Material	2.0	34	34	0	2	11	
001717-0	NC Turning Programming	2.0	60	0	60	0	11	2

001718-0	CAM Computer-aid Manufacturing	3.0	51	51	0	3	12	
000863-0	Innovating Design	2.0	34	34	0	2	12	
000191-0	Interchangeability and Measurement Technology	2.0	34	34	0	2	12	
000269-0	Basic of Control Engineering	3.0	57	45	12	3	12	
000452-0	Linear Algebra	2.0	34	34	0	2	12	
171777-0	Complex Variable Functions	2.0	34	34	0	2	13	
000126-0	Industrial Robots	2.0	38	30	8	2	13	
17022W-0	Manufacturing Equipment Design	3.0	51	51	0	3	13	
17008W-0	Metal Cutting Theory and Tool	2.0	34	34	0	2	13	
17013W-0	Advanced Manufacturing Technology	2.0	34	34	0	2	13	
		21.0			15.0			

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