

Mechanical Design, Manufacturing and Automation

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	1	1001001		Political Theory and Basic Law Education	3	48	42		6			
	2	1002002		Introduction to Chinese Modern and Contemporary History	3	48	42		6			
	3	1002003		Basic Principles of Marxism	3	48	36		12			
	4	1001004		Introduction to Mao Zedong Thought and Theoretical System of Socialism with Chinese Characteristics	5	80	66		14			
	5	1002005		Situation and Policy	2	32						
	6	1101001		Physical Education I	1	36	30				6	
	7	1101002		Physical Education II	1	36	30				6	
	8	1102001		Physical Education III	1	36	30				6	
	9	1102002		Physical Education IV	1	36	30				6	
	10	0605001	B	College English B I	3	48	48					
	11	0605002	B	College English B II	3	48	48					
	12	0801001	A	Advanced Mathematics A(I)	5	80	80					
	13	0801002	A	Advanced Mathematics A(II)	5	80	80					
	14	0802001	A	College Physics A I	3	48	48					
	15	0802002	A	College Physics A I	3	48	48					
	16	0802601	A	College Physics A I	1.5	24		24				
	17	0802602	A	College Physics A II	1.5	24		24				
	18	0301004	C	Programming Languages (C)	3	48	24		24			
	19	0101101		Introduction to Professional Career Development	1	16	16					
	20	0101102		Careers Advice	1	16	16					
	21	0000002		Military Theory	2	32	32					
	22	0000003		Campus Mental Health and Safety	2	32						
	23	0801008		Linear Algebra	2	32	32					
	24	0801006		Probability and statistics	3	48	48					
					55	960	826	48	62	24		
	1			Foreign Languages	2	32	32					
	2			Humanities and Social Sciences	2	32	32					
	3			Public Art	2	32	32					
	4			Other (s)	4	64	64					
					10	160	160					
					65	1120	986	48	62	24		

		1	0821001		Calculation Method	2	32	32					
		2	0102002		Engineering Chemistry	2	32	32					
		3	0107010	A	Mechanical Drawing A I	2.5	40	40					
		4	0107011	A	Mechanical Drawing A II	3.5	56	56					
		5	0107020	A	Engineering Mechanics A I	4.5	72	68	4				
		6	0107021	A	Engineering Mechanics A II	2	32	32					
		7	0101201		Thermal Engineering	2	32	32					
		8	0107024		Fluid Mechanics Hydraulic Transmission	2	32	32					
		9	0209601	A	Electrical Engineering and Electronics	3.5	56	56					
		10	0107032		Fundamentals of mechanical design	4	64	62	2				
		11	0102003		Engineering Materials	2	32	28	4				
						30	480	470	10				
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		1	0101301		Mechanical Manufacturing Technology	4	64	60	4				
		2	0101302		NC Machining Technology	3	48	48					
		3	0101303		Finite element analysis of mechanical structure	3	48	48					
		4	0101304		Design of Manufacturing Equipment	3	48	48					
		5			The foundation of management of mechanical and electrical enterprises	2	32	32					
		6	0101305		Mechanical Engineering Measuring and Testing Techniques	3	48	42	6				
		7	0101306		Control Foundation in Mechanical Engineering	3	48	42	6				
						21	336	320	16				

	8	0101307		Advanced Manufacturing Technology	2	32	32				
	9	0103101		Technology and application of industrial robot	2	32	32				
					2	32	32				
					23	368	352	16			

	1	0000001		Military Training	2	2			2	3	
	2	0107013		Comprehensive Training of Mechanical Engineering Drawing	1	1			19	19	
	3	0108002		Metalworking Practice	2	2			1	2	
	4	0101401	CAD\CAE\CAM	CAD\CAE\CAM comprehensive training of mechanical and electrical products	2	2			1	2	
	5	0101402		Numerical Control Programming and Processing Practice	2	2			18	19	
	6	0101403		Production Practice	1	1			17	17	
	7	0101409	I	Summer enterprise production practice	1	(6)				(6)	
	8	0101410	II	Summer enterprise production practiceII	0.5	(6)				(6)	
	9	0101411	III	Summer enterprise production practiceIII	0.5	(6)				(6)	
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	1	0107035		Course design of mechanical design	2	2			17	18	
	2	0101404		Course design of machinery manufacturing equipment	2	2			15	16	
	3	0101405		Course design of mechanical manufacturing technology	2	2			17	18	
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	1	0101406		Graduation Project(thesis)	16	16			1	16	
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