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	<b>0BL02301</b>		<b>1</b>
	<b>16</b>	<b>/</b>	<b>0</b>
			<b>Introduction to Specialty of Measurement and Control Technology and Instrument</b>




	<b>ORS02302</b>		<b>3</b>
	<b>32+1</b>	<b>/</b>	<b>16 +1</b>
			<b>Practice of Single-Chip-Microcomputer Application System</b>
	<b>C</b>		









	<b>0BH02304</b>		<b>4</b>
	<b>64</b>	<b>/</b>	<b>8 0</b>
			<b>Fundamental of Engineering Optics</b>



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	<b>OBH02402</b>		<b>3.5</b>
	<b>56</b>	<i>/</i>	<b>12</b>
			<b>Signals and Systems</b>




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	<b>0BH02302-3</b>		<b>6</b>
	<b>96</b>	<i>/</i>	<b>12</b>
	<b>(1)(2)</b>		<b>Precision Machine Design</b>
	<b>C</b>		












	<b>ORH02903</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>8</b>
			<b>Fundamentals of Computer Software Technology</b>
	<b>C</b>		

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	<b>0BH02314</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>4</b>
			<b>Sensor Principle and Application</b>





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	<b>0BH02307</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>6</b>
			<b>Error Theory and Data Processing</b>



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	<b>0BH02316</b>		<b>2.5</b>
	<b>40</b>	<b>/</b>	<b>16</b>
			<b>Principle and Application of Micro Computer</b>
	<b>C</b>		

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	<b>0RH02971</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>8</b>
			<b>Machine Vision</b>
	<b>C</b>		


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	<b>0RH02307</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>16</b>
			<b>The Programmable Logic Device and Application</b>

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	<b>0RH02308</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>12</b>
	<b>PLC</b>		<b>Principle and Application of Programmable Logic Controller</b>

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	<b>0RH02901</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>16</b>
			<b>Virtual Instruments</b>
	<b>C</b>		

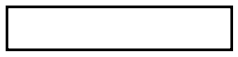
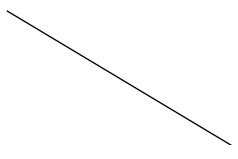
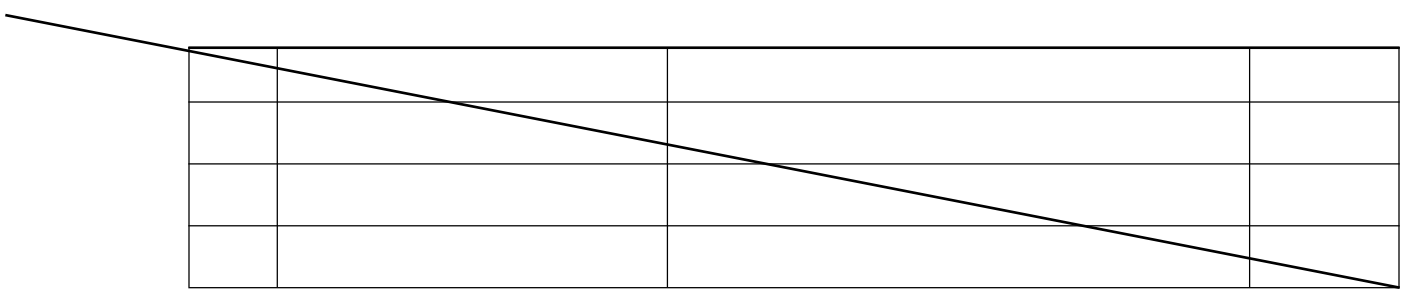














	<b>0BS02315</b>		<b>1.5</b>
	<b>1.5</b>	<b>/</b>	<b>1.5</b>
			<b>The Experiment of Sensor Principle and Application</b>

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**Virtual Instrument Practice  
Training**




	<b>0BS02306</b>		<b>2</b>
	<b>2</b>		<b>32 0</b>
			<b>Intelligent Vehicle Practice Training</b>



	<b>ORS02304</b>		<b>1</b>
	<b>2</b>	<b>/</b>	<b>16 0</b>
			<b>Open Experimental Program</b>





	<b>0BH02312</b>		<b>3</b>
	<b>48</b>		<b>12</b>
			<b>Measurement and Control Circuits</b>





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	<b>OBH02308</b>		<b>3</b>
	<b>48</b>		<b>8</b>
			<b>Fundamentals of Control Engineering</b>






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&

	<b>ORH02320</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>8</b>
			<b>Computer Measurement and Control Technology</b>

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	<b>0RH02904</b>		<b>2</b>
	<b>32</b>		<b>12</b>
	<b>DSP</b>		<b>DSP Technology and Application</b>

	<b>C</b>		




	<b>0RH02910</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>16</b>
	<b>CAD</b>		<b>Electronic Circuit CAD</b>



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	<b>0BS02313</b>		<b>2</b>
	<b>2</b>		<b>2</b>
			<b>Design and Practice of Measurement and Control Circuits</b>



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	<b>0BS02303</b>		<b>2</b>
	<b>2</b>	<b>/</b>	
			<b>Specialty Practice</b>








	<b>ORS02308</b>		<b>2</b>
	<b>2</b>		
			<b>Robot Practice Training</b>
	<b>C</b>		













	<b>0BH02311</b>		<b>2.5</b>
	<b>40</b>	<b>/</b>	<b>8</b>
			<b>Precision Measurement Technology</b>








	<b>OBH02313</b>		<b>2.5</b>
	<b>40</b>	<b>/</b>	<b>8</b>
			<b>Design of Instrument for Measurement &amp; Control</b>


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	<b>ORH02409</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>4</b>
			<b>Integrative Technology &amp; System for Opto-Mechanics Engineering</b>



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	<b>0RH02309</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>4</b>
			<b>Laser Measurement Technology</b>



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	<b>0RH02905</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>12</b>
			<b>Embedded Systems and Applications</b>
	<b>C</b>		



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	<b>0RH02319</b>		<b>2</b>
	<b>32</b>		<b>8</b>
			<b>Introduction to Modern Test Technology</b>

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	<b>0BS02314</b>		<b>3</b>
	<b>3</b>		
			<b>Comprehensive Practice of Measurement &amp; Control Specialty</b>





	<b>ORS02305</b>		<b>2</b>
	<b>2</b>	<b>/</b>	<b>32 0</b>
			<b>Project of Scientific and Technological Innovation for College Students</b>









	<b>0RS02902</b>		<b>2</b>
	<b>2</b>	<b>/</b>	
			<b>Scientific Research Training Project</b>




	<b>0BS02316</b>		<b>8.5</b>
	<b>17</b>	<b>/</b>	
			<b>Graduation Design</b>











	<b>0BL02409-12</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>0 0</b>
			<b>Introduction to Opto-electronic Information Science and Technology</b>


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	<b>0RS02302</b>		<b>3</b>
	<b>32+1</b>	<b>/</b>	<b>16 +1</b>
			<b>Practice of Single-Chip-Microcomputer Application System</b>
	<b>C</b>		


















	<b>0RH02903</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>8 0</b>
			<b>Fundamentals of Computer Software Technology</b>
	<b>C</b>		



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	<b>0BH02402</b>		<b>3.5</b>
	<b>56</b>	<i>/</i>	<b>12</b>
			<b>Signals and Systems</b>

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	<b>0BH02411</b>		<b>3</b>
	<b>48</b>	<i>/</i>	<b>6</b>
			<b>Applied Optics</b>








	<b>OBH02316</b>		<b>2.5</b>
	<b>40</b>	<b>/</b>	<b>16</b>
			<b>Principle and Application of Microcompute</b>
	<b>C</b>		

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	<b>0RH02910</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>16</b>
	<b>CAD</b>		<b>Electronic Circuit CAD</b>


	<b>OBH02408</b>		<b>2.5</b>
	<b>40</b>	<b>/</b>	<b>8</b>
			<b>Foundation of Control Engineering</b>
	<b>C</b>		





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	<b>OBH02412</b>		<b>3</b>
	<b>48</b>	<b>/</b>	<b>12            0</b>
			<b>Modern Electronic Technology and Applications</b>











	<b>0BS02411</b>		<b>3</b>
	<b>3</b>	<b>/</b>	<b>3</b>
			<b>Application Design of Modern Electronic Technology</b>





	<b>0BL02413</b>		<b>4</b>	
	<b>64</b>	<b>/</b>	<b>0</b>	<b>0</b>

			<b>Physical Optics</b>








	<b>0BL02414</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>0 0</b>
			<b>Optical Design</b>




	<b>0BS02403</b>		<b>1</b>
	<b>16</b>	<i>/</i>	<b>16</b>
			<b>Modern Optics Experiment</b>

			$\theta$	$\theta$




	<b>0RH02901</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>16</b>
			<b>Virtual Instruments</b>
	<b>C</b>		









	<b>0RH02414</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>0</b>
			<b>Photometry and Colorimetry</b>

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	<b>0RS02307</b>		<b>2</b>
	<b>2</b>	<b>/</b>	
			<b>Virtual Instrument Practice Training</b>
	<b>C</b>		

	<b>0BS02306</b>		<b>2</b>
	<b>2</b>		<b>32 0</b>
			<b>Intelligent Vehicle Practice Training</b>



	<b>ORS02304</b>		<b>1</b>
	<b>2</b>	<b>/</b>	<b>16 0</b>
			<b>Open Experimental Program</b>

	<b>OBH02906</b>		<b>3.5</b>
	<b>56</b>	<b>/</b>	<b>12 0</b>
			<b>Photoelectric Detecting Technique &amp; System</b>



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	<b>OBH02404</b>		<b>3.5</b>
	<b>56</b>	<b>/</b>	<b>8</b>
			<b>Principle and Application of Laser</b>



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	<b>0BS02414</b>		<b>2</b>
	<b>16 + 1</b>	<b>/</b>	<b>0 0</b>
			<b>Design and Implementation of Visual Inspection System</b>
	<b>C</b>		








	<b>0BS02413</b>		<b>2</b>
	<b>2</b>	<b>/</b>	<b>0 2</b>
			<b>Optical System Design</b>





	<b>0BS02415</b>		<b>3</b>
	<b>3</b>	<b>/</b>	<b>0 0</b>
			<b>Course Practice</b>



	<b>0RH02904</b>		<b>2</b>
	<b>32</b>		<b>8</b>
	<b>DSP</b>		<b>DSP Technology and Application</b>

	<b>c</b>		






	<b>0RH02415</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>16            0</b>
			<b>Digital System Design</b>
	<b>1    2</b>		



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	<b>ORH02406</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>6</b>
			<b>Error Theory and Data Processing</b>


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	<b>0RL02406</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>16</b>
			<b>Professional Software Foundation</b>
	<b>C</b>		

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	<b>0RS02308</b>		<b>2</b>
	<b>2</b>		
			<b>Robot Practice Training</b>

	<b>C</b>		

	<b>ORS02309</b>		
			<b>Photoelectric Design Competition Training Curriculum</b>

	<b>ORS02310</b>		<b>2</b>
	<b>2</b>	<b>/</b>	<b>16</b>
			<b>Electronic Design Competition Practice Training</b>
	<b>C</b>		

	<b>OBH02413</b>		<b>2.5</b>
	<b>40</b>	<b>/</b>	<b>6</b>

			<b>Optical Fiber Technology and Its Applications</b>
	,		


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	<b>0BS02412</b>		<b>3</b>
	<b>3</b>	<b>/</b>	
			<b>Application Design of Modern Electronic Technology</b>









	<b>0RH02409</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>4</b>
			<b>Integrative Technology &amp; System for Opto-Mechanics Engineering</b>



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	<b>0RH02905</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>12</b>
			<b>Embedded Application System</b>
	<b>C</b>		


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	<b>0RH02417</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>0</b>

			<b>Spectroscopy</b>

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	<b>ORS02305</b>		<b>2</b>
	<b>2</b>	<b>/</b>	<b>32 0</b>
			<b>Project of Scientific and Technological Innovation for College Students</b>

	<b>ORS02901</b>		<b>2</b>
	<b>2</b>	<b>/</b>	<b>0 0</b>
			<b>Innovation and Entrepreneurship Practices</b>

	<b>ORS02902</b>		<b>2</b>
	<b>2</b>	<b>/</b>	
			<b>Scientific Research Training Project</b>
	<b>C</b>		

	<b>OBS02416</b>		<b>8.5</b>
	<b>17</b>	<b>/</b>	<b>0 0</b>
			<b>Graduation project</b>








	<b>0BL02301</b>		<b>1</b>
	<b>16</b>		<b>0</b>
			<b>Introduction to Specialty of Measurement and Control Technology and Instrument</b>

	<b>0BH02311</b>		<b>2.5</b>
	<b>40</b>	<i>/</i>	<b>8</b>
			<b>Precision Measurement Technology</b>

	<b>0BH02313</b>		<b>2.5</b>
	<b>40</b>	<i>/</i>	<b>8</b>
			<b>Design of Instrument for Measurement &amp; Control</b>

	<b>0BS02314</b>		<b>3</b>
	<b>3</b>		
			<b>Comprehensive Practice of Measurement &amp; Control Specialty</b>

	<b>0BH02307</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>6</b>
			<b>Error Theory and Data Processing</b>

	<b>0RH02905</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>12</b>
			<b>Embedded Systems and Applications</b>
	<b>C</b>		



	<b>0RH02971</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>8</b>
			<b>Machine Vision</b>
	<b>C</b>		

	<b>0RH02409</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>4</b>
			<b>Integrative Technology &amp; System for Opto-Mechanics Engineering</b>

	<b>0RH02307</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>16</b>
			<b>The Programmable Logic Device and Application</b>

	<b>0RH02308</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>12</b>
	<b>PLC</b>		<b>Principle and Application of Programmable Logic Controller</b>

	<b>0RH02309</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>4</b>
			<b>Laser Measurement Technology</b>

	<b>0RH02901</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>16</b>
			<b>Virtual Instruments</b>
	<b>C</b>		

	<b>0RH02319</b>		<b>2</b>
	<b>32</b>		<b>8</b>
			<b>Introduction to Modern Test Technology</b>

	<b>0BH02402</b>		<b>3.5</b>
	<b>56</b>	<b>/</b>	<b>12</b>
			<b>Signals and Systems</b>

	<b>0BH02312</b>		<b>3</b>
	<b>48</b>		<b>12</b>
			<b>Measurement and Control Circuits</b>

	<b>0BS02303</b>		<b>2</b>
	<b>2</b>	<b>/</b>	
			<b>Specialty Practice</b>

	<b>0BS02313</b>		<b>2</b>
	<b>2</b>		<b>2</b>
			<b>Design and Practice of Measurement and Control Circuits</b>

	<b>0RH02903</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>8</b>
			<b>Fundamentals of Computer Software Technology</b>
	<b>C</b>		

	<b>0RH02320</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>8</b>
			<b>Computer Measurement and Control Technology</b>

	<b>0RH02904</b>		<b>2</b>
	<b>32</b>		<b>12</b>
	<b>DSP</b>		<b>DSP Technology and Application</b>
	<b>C</b>		

	<b>0RH02910</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>16</b>
	<b>CAD</b>		<b>Electronic Circuit CAD</b>



	<b>0BHFD018</b>		<b>3</b>
	<b>48</b>	<b>/</b>	<b>6</b>
			<b>Metrology for Micro and Nano Technology</b>





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	<b>0RH02971</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>8</b>
			<b>Machine Vision</b>
	<b>C</b>		

	<b>0RH02308</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>12</b>
	<b>PLC</b>		<b>Principle and Application of Programmable Logic Controller</b>

	<b>0RH02901</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>16</b>
			<b>Virtual Instruments</b>
	<b>C</b>		

	<b>0RH02307</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>16</b>
			<b>The Programmable Logic Device and Application</b>

	<b>0RH02309</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>4</b>
			<b>Laser Measurement Technology</b>

	<b>0BH02314</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>4</b>
			<b>Sensor Principle and Application</b>

	<b>0BS02316</b>		<b>8.5</b>
	<b>17</b>	<b>/</b>	
			<b>Graduation Design</b>



	<b>1BLCD124</b>		<b>0</b>
	<b>8</b>		<b>2</b>
	<b>4</b>		<b>Vocational development and Employment Guidance for University Students</b>






	<b>0BS02305</b>		<b>3</b>
	<b>3</b>		<b>3</b>
			<b>Comprehensive Practice of Medical Instruments</b>





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	<b>ORL02317</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>0</b>
			<b>Application of Laser in Medicine</b>





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**Medical Image Processing and  
Analysis**

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	<b>0RH02316</b>		<b>2</b>
	<b>32</b>	<b>/</b>	<b>4</b>
			<b>Modern Medical Equipment</b>



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	<b>0RL02318</b>		<b>2</b>
	<b>32</b>	<i>/</i>	<b>4</b>
			<b>Medical Informatics</b>





	<b>0RL02319</b>		<b>2</b>
	<b>32</b>	<i>/</i>	<b>0</b>
			<b>Medical Statistics and Clinical Research Methods</b>







	<b>0RH02317</b>		<b>2</b>
	<b>32</b>	<i>/</i>	<b>4</b>
			<b>Spectroscopy</b>

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[Redacted]					




	<b>0RH02318</b>		<b>2</b>
	<b>32</b>		<b>4</b>
			<b>Biomedical Photonics</b>

[Redacted]			

[Redacted]					






	<b>0BS02316</b>		<b>8.5</b>
	<b>17</b>	<b>/</b>	
			<b>Graduation Design</b>