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B40A2±Á		B40AB*D	B40A] C^	œ<	− q œ <" Á	œ,
œ¡ õ B.0;	œ¡ õ B.	5 Ö M# o"ë2«× M# o"ë2«ÄF9 Wõ B. Å× FB 2«× Ë ƒ2«×5¾6â2«× ã6â2«× ó*6 • ç2«× 6| J+G#ß?ôB Ä	õ	43	26.06%	922
	œ¡ õ)ß8²	5 ÖL5B+Ã É Œ>"Ï FJ× } "ï > −0 Ôù Aâ× × - æ¹ ˜ %6âÄ4ï : B.0; Å× Á O− QÄ	õ	0	0	0
	1\ ¼ B. 2	5 Ö n J Î D%Ä M# o"ë2«B.0; Î D%‰− ÅÃ+O× ã ØÄ ã6âÅÃ M# @K¯j õ G 6 × K à K J Ã o œ,ú Ã · ƒ#k Ø Ã Œ• ¶ Ã ° 7-(©K¯+a−+Oi ž M0r F >|F9 Ä	õ	5	3.03%	180

B40A2±Á		B40AB*D	B40A]C^	œ<	−q œ<"Á	œ,
FJAö%6â2«ÃD−02«B.0;	FJAö‰6âB.0;	5 Ö]~·F>F+|·>Ã/n J0 −>)à /n J Ä5 FJ+X2«X` - Lu FB.0; ÅÃ8ª _ ƒP½> Ñ5¾H¤ C•Ã M5$AÝ4ó>0 .D é# 4 Z Q ‡ È!ÿ Z Q ‡?±'r −+O B+= A ¾2 − 6,´B.0; È¦] B+− Q EF 5•5 ¡ ÛB. − 6 k AÑ= ÇCµE÷3 − 6 Ä	F9	8	4.85%	144
	D −0 2«B.0;	5 Ö˜ QD −0 C FJB.0; ¼ C J 2«X` - Lu FB. 0; È −+OM8#A B+6 − 6!" 2«B.0; Ä −+O² B+ MŽ p X C J 0Aî,´ C JB.0; ¦ Ç − 6 ÈB − 6 AÔÊ j D −0 2«B.0; Ä	F9	6	3.63%	108
C J õ B.0;	C J * .p B.	5 Ö W2«*.p B.0; Ã F − *.p B.0; Ã+Q™k − *.p B.0; Ä	õ	51	30.91%	1162
	C J h ó B.	5 Ö9Ÿ(™F − Ã9Ÿ*6 − Ã9Ÿr − Ã9Ÿ(™6 À − Ã 9Ÿ»1Ñ6 − Ã+O9Ÿ− ¼ Y'f 9Ÿ(™F −1y*6AæB.0; È ú-(Ä,´ Î P¹B.0; ¼0 .DAÝ4ó È¦] 0 .DAÝ4ó2 − 6 9'—K à K J#kØF >|63h Ä	õ	33	20.00%	810
	Lö] Î D%ß8²	5 Ö9Ÿ+X=(™−GþF Î • Ã9Ÿ− Î • Ä9Ÿ+X=(™ −GþF Î • +a9Ÿ+X=(™−B.0;4ô4ô4÷Î í × > Q F Î • Î D%` 6„ 8 0 ..9Ÿ− Î • È 6 j 1 J Î • > kL' Î • Ä	õ	3	1.82%	108
C J ... B.0;	C J F9 B.	5 Ö C J F Lf2«B.0; Ä k ?±M'A5 5 $!FP,´ −+O 0Aî È X j F −+O− _.D0¦7- Ë È í − _?öGþÈ w −+O AöÒ0¦,´ Q Ö È u 6%Cã\ .DC FJ0 ƒ FK‾ − f) «M0r ÅÃC J Ôù2«B.0; ÄM'A C J p 9 −+O0Aî * ¾\ C J,´ C J Ôù2«B.0; È XF 0!• ƒ.d P5 −0 C J ñ Â ÈM'A Z • ..C»ï È ...−+OC J ...í Ö ÈB.0; µ é Ä < &%Cẽ5 5 $!FP¼a J K J M0r ÅÃC J Ä+X2«B.0; Ä k ?±M'A a J −+O0Aî È A Q ‰8 >>| J 1 J C æ6„ 8 ¡ * B.0; Ã4ï : 4ï ; 5 8 0 ...‰− j k È XF 0!• 0EÏ −+Oa J K J Î D% $FFƒÈ w −+Q´ 6| J ¼ K J 7 + Ë ÅÄ	F9	10	6.06%	180
	" J Aê·		õ	6	3.64%	216
k AÑ				165	100%	3830

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B40A2±Á	B40AC0&	B40A9' ½C	ž œ ,	œ <	6 B4 œU
M# o"ë2«	M#F*f*ç ># "ë	Value Morality and Rule of Law	3	3	1
	] - F)à " 4â?±	Outline of Chinese Modern and Contemporary History	3	3	2
	Pœ Mk y * \ Ï *6	Basic Principles of Marxism	3	3	3
	" #- L M# ¼] - (©8¢/n J k y *6Aê*f*3+² Aê	Introduction to Mao Zedong Thoughts and Theoretical System of Chinese Socialism	3	3	4
	• F £ à &] - (©8¢/n J k y M# ² Aê	The Thought on Socialism with Chinese Characteristics for a New Era	3	3	

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B4０A2±Á	B4０AC0&	B4０A9' ½C	ž œ,	œ<	6 B4œU
1\ ¼B. 2	/n J Î D%	Social Practice	2	2	5
	+O× ã Ø	Productive and Physical Labor	2	2	1-6
	M # @K¯	Ideological and Moral Cultivation	1	1	1-8
	K à K J	Innovation and Entrepreneurship	1	1	
	o œ,ú	Volunteering and Public Service	1	1	
	· ƒ#k Ø	Recreational and Sports Activities	0	0	
	Œ• ¶	Work Experience	0	0	
	° 7-(©K¯	Skills and Specialties	0	0	

¹ - ý B + c Ô 0 ³ + » Q

B4０A2±Á		œ<	6 B4œU
FJAö%6â2«B.0;	] ~ · F > F+| · >	8	1-6
	/n J0 − >)à /n J		1-6
	8ª _ ƒ P½> Ñ5¾H¤C•		1-6
	M5$AÝ4ó > 0 .D é #		1-6
D − 0 2«B.0;	D −0 C_FJB.0;	6	1-6
	C J 2« X ` - Lu F B.0;		1-6
	MŽ–+Op X C J 0 Aî,´ C J B.0;		1-6

Ö 1.?±"r þ FJAö%6â2«B.0;,´ !ÿ Z Q ‡] F9　2 − 6 È ¡ 8 − 6 × D − 0 2«B.0;] F9　6 Z − 6 Ä
2.D − 0 C_FJB.0; Ö k 9Ÿ+Qᵀᴹ 2« 1 J. Aö× s 1Ñ6 Î　Ñ Ã k − > ê　ª 7- Ã k − € É − Ã W　ž > •
ç Ã+Qᵀᴹ¹ ˜ > ê 2«• ç Ã ÚAñk − Ã ˜ *3 • ç > · F J g WÄ

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B4０A2±Á	B4０AC0&	B4０A9' ½C	ž œ,	œ<	6 B4œU
W2« * .p B.0;	Q 1y − Ä k − I 2«Å	Advanced Mathematics	3	3	1
	W− 　Ÿ ° _ * .p	Fundamentals of Computer Technology	5	2	1
	ž FJ(ᵀᴹ6 Ä$' 0 (x Å	Medical Physics	3	3	2

B40A2±Á	B40AC0&		ž œ,	œ<	6 B4○↓

ž (™Î P¼	General Physical Experiment	2	1	2
*65 AÑ–	Mathematical Statistics	2	2	
Ϝ Ϝ –		3	3	1
ĵ Ϝ – Î P¼	Inorganic Chemistry Experiment

F – * .ρ B.0;

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B40A2±Á	B40AC0&	B40A9' ½C	ž œ,	œ<	6 B4œU
	9Ÿ*6 –	Pharmacology	3	3	5
	9Ÿ*6 – Î P¼	Pharmacology Experiment	8	2	5
	9Ÿ(™F –	Medicinal Chemistry	3	3	5
	9Ÿ(™F – Î P¼	Medicinal Chemistry Experiment	6	1.5	5
	9Ÿ(™6 À – Ä5•5 ¡ ÛB. Å	Pharmaceutical Analysis	3	3	6
	9Ÿ(™6 À Î P¼	Pharmaceutical Analysis Experiment	6	1.5	6
	9Ÿr –	Pharmaceutics	4	4	6
	9Ÿr – Î P¼	Pharmaceutics Experiments	8	2	6
	Y'f 9Ÿ(™F – Ä5•5 ¡ ÛB. Å	Natural Medicine Chemistry	3	3	6
	Y'f 9Ÿ(™F – Î P¼	Natural Medicine Chemistry Experiment	6	1.5	6
	9Ÿ» 1Ñ6 –	The Discipline of Pharmacy Administration	2	2	6

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B40A2±Á	B40AC0&	B40A9' ½C	ž œ,	œ<	6 B4œU
	9Ÿ– ·)^ ð 3R >Aê· É Œ	Pharmaceutical Literature Retrieval and Academic Writing	2	2	3
	k – Î P¼Ø(™–	Medical Laboratory Animal Science	4	2.5	3
C J F Lf 2«B.0;	9Ÿ(™8 @ý Ä	Organic Reactions for Drug Synthesis	2	2	4
	9Ÿ(™F –+Q™–	Chemical Biology	2	2	5
	9Ÿ(™ *6 –	Drug Toxicology	2	2	6
	9Ÿ(™AîAÑ–	Drug Design and Discovery	2	2	7
	k 9Ÿ2 j :UK0–	The Discipline of Medical Marketing	2	2	4
	d º 9Ÿ– ² Aê	Introduction to Clinical Pharmacy			

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B40A2±Á	B40AC0&	B40A9' ½C	ž œ,	œ<	6B4œU
	+Q̔ᵀᴹº _ f 9Ÿ Ä5•5 ¡ ÛB. Å	Biotechnological Pharmaceutics	2	2	5
	9Ÿ+XQ 6 € € É	Pharmaceutical Polymers	2	2	6
	] 9Ÿà × ñ 0	Development of new Traditional Chinese Medicine Products	2	2	7
	] 9ŸCt$À–	Resourceology of Chinese Medicinal Materials	2	2	7

Ö C J F9 B.8#AF9 10 – 6 È¦] È C J F Lf2«B.0; F C J Ä+X2«B.0; 6 – 6 È C J Ô ù2«B.0; 4 – 6 Ä

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B40A2±Á	B40AC0&	B40A9' ½C	œ,	œ<	6B4œU
Lö] Î D%ß8²	9Ÿ+X=(™–GþF Î •	Field Practice of Medicinal Botany	1 ˜	1	4 Ä Á O– Q Å
	9Ÿ– Î •	Pharmaceutical Internship	4 ˜	2	6 Ä Á O– Q Å
" J Aê·		Graduation Thesis	16 ˜	6	7 Ã8

B40A2±Á		B40A]C^	Å-	B40A5L-	B40AC0&	B40A9' ½C0&	œ<	žœ,	œ,q¦	B4,<Gf *<AðAè¾ 4õ@	4õA	_NÎAÞAð	ÔPÂÔD+	:œUœ,<Gf 1b6 œª	1bÂ œª	1b? œª	1b œª	=#
œ¡õ B.0;	œ¡õ B.0;	õ	1	1309194	M#Ffç>#"ë	Value Morality and Rule of Law	3	3	54			54		54				
		õ	2	1309061	]-F)à"4â?±	Outline of Chinese Modern and Contemporary History	3	3	54			54			54			
		õ	3	1309195	Pœ¡Mky*\Ï*6	Basic Principles of Marxism	3	3	54			54			54			
		õ	4	1309192	"#-L M#¼]-(©8¢ /nJky*6 Aêf3+²Aê	Introduction to Mao Zedong Thoughts and Theoretical System of Chinese Socialism	3	3	54			54				54		
		õ	5	1309193	•F£à&]-(©8¢ /nJky M#²Aê	The Thought on Socialism with Chinese Characteristics for a New Era	3	3	54			54					54	
		õ	6	1309064 1309065 1309066 1309067 1039198	'ï>o1†	Current Situations and Policies	2	2	36			36				36		
		F9	7	1309110	]¡Š"	History of the Communist Party of China	2	2	36			36						
		F9	8	1309111	à]-"	History of New China												

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B40A2±Á		B40A]C^	Å-	B40A5L-	B40AC0&	B40A9' ½C0&	œ<	ž œ,	œ, q¦	B4, <Gƒ				: œ U œ, < Gƒ				=#
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										4õ@	4õA							
		F9	9	1309112	¡ Mᵀ℗ n "	History of the reform and opening-up												
		F9	10	1309113	/n J k y …"	History of socialist development												
		õ	11	/	W−9!B	College English	12	3	216		216			54	54	54	54	
		õ	12	5051001 5051002 5051003 5051004	ƒ6â	Physical Education	4	4	144		144			36	36	36	36	
		õ	13	5605001 5605002	Ë » AÝ4ó> Ë » *6Aê	Military Theory and Military Skills	4	2	148	18	18		112	148				
		õ	14	1087203	W−+Oó*6 • ç	Mental Health of College Students	2	2	36	30	6			36				
		õ	15	1502059	6| J+G#ß?ô B Ä1/3 Å	Career Development Ä1/3 Å	1	1	18		18			18				
		õ	16	1502060	6| J+G#ß?ô B Ä2/3 Å	Career Development Ä2/3 Å	0.5	0.5	10		10				10			
		õ	17	1502061	6| J+G#ß?ô B Ä3/3 Å	Career Development Ä3/3 Å	0.5	0.5	8		8						8	
	1\ ¼B. 2	õ	18	40610700 01	/n J Î D%	Social Practice	2	2	72		36	36				36		
		õ	19	40610700 02	+O× ã Ø	Productive and Physical Labor	2	2	72			36		36				
		õ	20	40610700 03	M# @K⁻	Ideological and Moral Cultivation	1	1	36			18		18				

B40A2±Á			B40A]C^	Å-	B40A5L-	B40AC0&	B40A9' ½C0&	œ<	žœ,	œ,q¦	B4, <Gƒ		−NÎAÞAð	ÔPÂÔD+	: œ U œ, < Gƒ				= #
											*<AðAè¾				1b6 œª	1bÂ œª	1b? œª	1b œª	
											4õ@	4õA							
			F9	21	4061070 04	K à K J	Innovation and Entrepreneurship	1	1	36									
			F9	22	4061070 05	o œ¡ú	Volunteering and Public Service	1	1	36									
			F9	23	4061070 06	· ƒ#k Ø	Recreational and Sports Activities	0	0	0									
			F9	24	4061070 07	Œ• ¶	Work Experience	0	0	0									
			F9	25	4061070 08	° 7-(©K⁻	Skills and Specialties	0	0	0									
		œ¡ õ)ß8²	õ	26	4065020 01	L5B+Ã É Œ> "Ï FJ	Reading ÃWriting and Communication	0											
			õ	27	4065020 02	} "ï > −0 Ô ù Aâ×	Lectures on Frontier Discipline and interdisciplinary	0											
			õ	28	4061070 10	- æ¹ ˜ %6â	National Security Education	0	0	0									
			õ	29	4061070 09	Á O − Q	Summer School	0	0	0									
FJAö %6â 2«Ã D − 0 2« B.0;	FJAö ‰6â 2« B.0;	] ~ · F > F+¦ · >	F9	30				8	8	144									
		/n J0 − >)à /n J	F9	31															
		8ª ˜ ƒ P¼> Ñ5³H¤C•	F9	32															
		M5$AÝ4ó > 0 .D é #	F9	33															
	D	˜ QD −0	F9	34				6	6	108									

B40A2±Á			B40A]C^	Å-	B40A5L	B40AC0&	B40A9' ½C0&	œ<	žœ,	œ,q¦	B4, <Gƒ				: œ U œ, < Gƒ				=#
											*<AðAè¾		−NÎAÞAð	ÔPÂÔD+	1b6 œª	1bÂ œª	1b? œª	1b œª	
											4õ@	4õA							
−02«B.	− 02«B.	C_FJB.0;																	
		C J 2« X` - Lu F B.0;	F9	35															
−0 C J B.0;	C J õ B.	C J * .p B.	õ	36	1014010 04	Q 1y − Ä k − I 2«Å	Advanced Mathematics	3	3	54		54			54				
			õ	37	3045020 01	W− Ÿ° _ * .p	Fundamentals of Computer Technology	2	5	54		18		36	54				
			õ	38	1402001 C	ž FJ(™*6 Ä$' 0 (x Å	Medical Physics	3	3	54		54				54			
			õ	39	2402001 D	ž (™Î P¼	General Physical Experiment	1	2	36				36	36				
			õ	40	1502013	*65 AÑ−	Mathematical Statistics	2	2	36		36					36		
			õ	41	1405001 B	j F −	Inorganic Chemistry	3	3	54		54			54				
			õ	42	2405001 B	j F − Î P¼	Inorganic Chemistry Experiment	1	4	36				36	36				
			õ	43	1502039	9 j F − Ä1/2 Å	Organic Chemistry Ä1/2 Å	3	3	54		54				54			
			õ	44	1502042	9 j F − Ä2/2 Å	Organic Chemistry Ä2/2 Å	2	2	36		36				36			
			õ	45	4084151	9 j F − Î P¼	Organic Chemistry Experiment	2	8	72				72	72				
			õ	46	6084155	6 À F −	Analytical Chemistry	4	4	72		72				72			

B40A2±Á			B40A]C^	Å-	B40A5L	B40AC0&	B40A9' ½C0&	œ<	žœ,	œ,q¦	*<AðAè¾ 4õ@	*<AðAè¾ 4õA	—NÎAÞAð	ÔPÂÔD+	1b6 œª	1bÂ œª	1b? œª	1b œª	=#
			õ	47	4084155	6 À F − Î P¼	Analytical Chemistry Experiment	2	8	72				72		72			
			õ	48	6084156	(™6 F −	Physical Chemistry	3	3	54			54				54		
			õ	49	4084156	(™6 F − Î P¼	Physical Chemistry Experiment	1.5	6	54				54			54		
			õ	50	6084154	4ö7 +Ó™−	Cell Biology	2	2	36			36		36				
			õ	51	6082052	ê ƒ @ † +Ó6 −	Human Anatomy and Physiology	3	3	54			54		54				
			õ	52	4082445	ê ƒ @ † − Î P¼	Human Anatomy Experiment	0.5	2	18				18	18				
			õ	53	104502001	+Ó™F − > 6 €+Ó™−	Biochemistry and Molecular Biology	3.5	4	64			64			64			
			õ	54	204502001	+Ó™F − > 6 €+Ó™− Î P¼	Experiments of Biochemistry and Molecular Biology	2	6	72				72		72			
			õ	55	1501055	Þ+Ó™− > } +Û−	Microbiology and Immunology	3	3	54			54				54		
			õ	56	2501055	Þ+Ó™− > } +Û− Î P¼	Experiments of Microbiology and Immunology	1.5	6	54				54			54		
			õ	57	6084157	9Ÿ+X=(™−	Medicinal Botany	2	2	36			36				36		
			õ	58	4084157	9Ÿ+X=(™− Î P¼	Medicinal Botany Experiment	1	4	36				36			36		
		C J h óB.	õ	59	1055020	9Ÿ− , Aê	Introduction to	1	1	18			18		18				

B40A2±Á B40A]C^ Å B40A5L - B40AC0& B40A9' ½C0& œ< ž œ , œ, q¦ *<AðAè¾ B4, <Gƒ : œ U œ , < Gƒ

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										*<AðAè¾		_NÎAÞAð	ÔPÂÔD+	1b6 œª	1bÂ œª	1b? œª	1b œª	
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	Lö] Î D%ß 8²	õ	72	4084119	Y'f 9Ÿ(™F – Î P¼	Natural Medicine Chemistry Experiment	1.5	6	54				54			54		
		õ	73	6084159	9Ÿ» 1Ñ6 –	The Discipline of Pharmacy Administration	2	2	36	36							36	
		õ	74	506502001	9Ÿ+X=(™– GþF Î •	Field Practice of Medicinal Botany	1	4	36				36					
		õ	75	506502002	9Ÿ– Î •	Pharmaceutical Internship	2	8	72				72					
C J … B.	C J F Lf 2« B.0;	F9	76	1502047	9Ÿ– ·)^ ð 3R>Aâ· É Œ	Pharmaceutical Literature Retrieval and Academic Writing	2	2	36	36						36		
C J + F9 B.		F9	77	6082203	k – Î P¼Ø (™–	Medical Laboratory Animal Science	2.5	4	54	36	18				54			
		F9	78	1502021	9Ÿ(™8 @ ý Ä	Organic Reactions for Drug Synthesis	2	2	36	36						36		
		F9	79	107502001	9Ÿ(™F – +Ø™–	Chemical Biology	2	2	36	36							36	
		F9	80	1502020	9Ÿ(™ *6 –	Drug Toxicology	2	2	36	36							36	
		F9	81	6084115	9Ÿ(™AîAÑ–	Drug Design and Discovery	2	2	36	36							36	
	C J Ä+X2« B.0;	F9	82	6084131	k 9Ÿ2 j :UK0–	The Discipline of Medical Marketing	2	2	36	36						36		

B40A2±Á	B40A]C^	Å	B40A5L	B40AC0&	B40A9' ½C0&	œ<	žœ,	œ,q¦	B4, <Gƒ *<AðAè¾ 4õ@	4õA	_NÎAÞAð	ÔPÂÔD+	: œUœ, <Gƒ 1b6 œª		1bÂ œª		1b? œª		1b œª		=#
	F9	83	6084116	d º 9Ÿ– ² Aê	Clinical Pharmacology	2	2	36		36						36					
	F9	84	107502002	f 9ŸAî 7 > 8ª	Pharmaceutical Equipment and Technology	2	2	36		36							36				
	F9	85	107502003	d º 9Ÿ(™ "ë+Ç–	Clinical Pharmacotherapeutics	2	2	36		36								36			
	F9	86	107502004	9Ÿñ CXGÿI Ñ *6 > × f	Quality Management and Control of Drug	2	2	36		36								36			
CJ Ôù2« B.0;	F9	87	1502050	] k 9Ÿ– ² Aê	Introduction to Traditional Chinese Pharmacy	2	2	36		36					36						
	F9	88	1502028	+Q(™º _ f 9ŸÄ5•5 ¡ Û B. Å	Biotechnological Pharmaceutics	2	2	36	18	18						36					
	F9	89	107502005	9Ÿ+XQ 6 € € É	Pharmaceutical Polymers	2	2	36		36							36				
	F9	90	1502030	] 9Ÿà × ñ 0	Development of new Traditional Chinese Medicine Products	2	2	36		36								36			
	F9	91	6084152	] 9ŸCt$À–	Resourceology of Chinese Medicinal Materials	2	2	36		36								36			
" J AîAÑÄAê· Å	õ	92	2502013	" J Aê·	Graduation Thesis	6		216				216									
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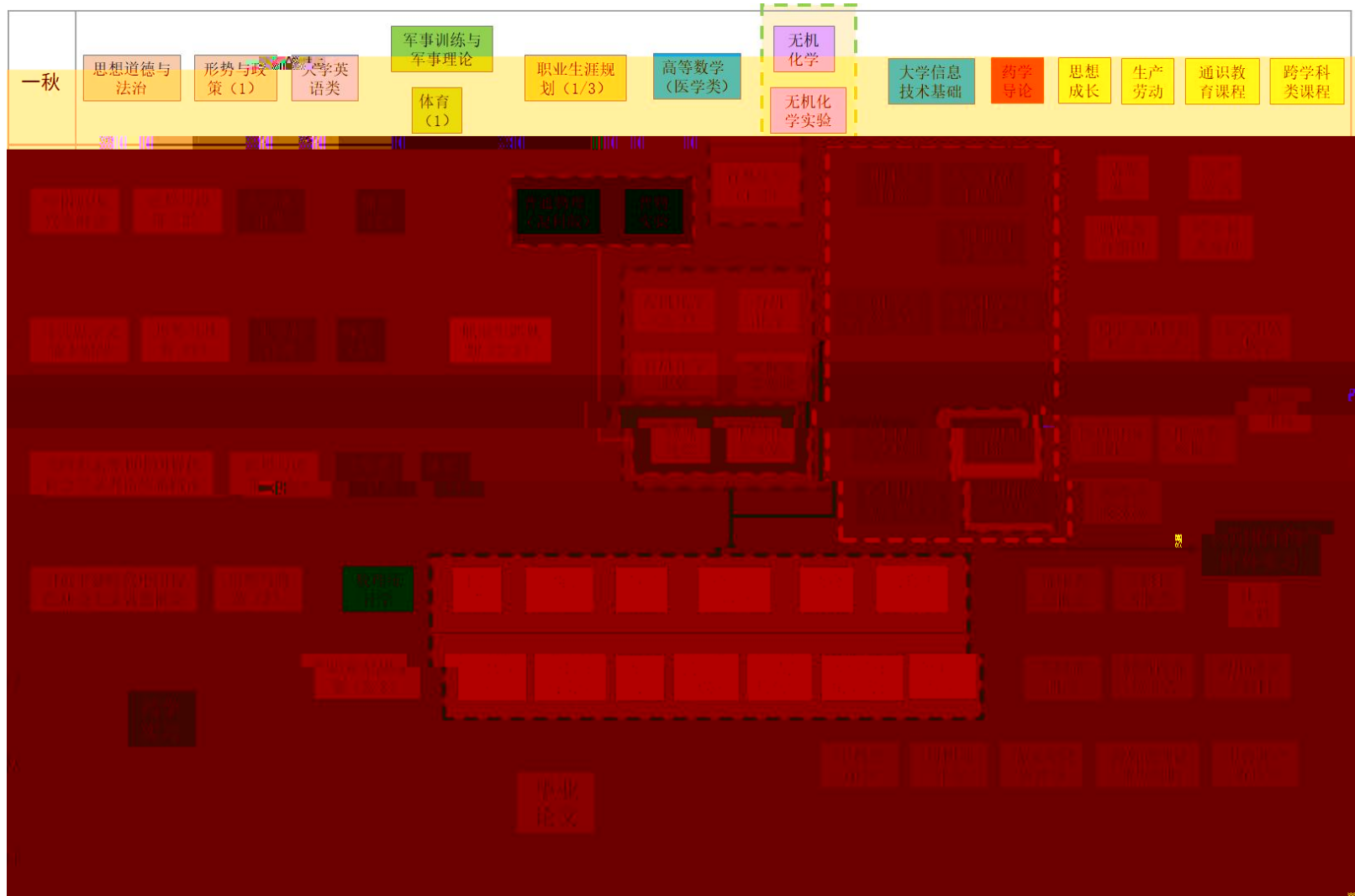» Q ˜ , 0 • , ³ ' S g g ô ¶

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• œ)å8̧	" P?. "x	" P?. "x	" P?. "x	" P?. "x	" P?. "x	" P?. "x	" P?. "x
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9Ÿ*6 –			H	H		L	M
9Ÿ*6 – Î P¼			H	H		L	M
9Ÿ(™F –			H	H		L	M
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Öi žB.0;) 4N©) «- 7 7 7&ę´ _ Á j Ö 6 [+X'H ÄAô' Å\M Ä j B3Å\L Ä?¶- Å">˜/j B.0;) B) «- 7CQ̂^ Ö,´ W? Ä

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一秋	思想道德与法治	形势与政策（1）	大学英语类	军事训练与军事理论	职业生涯规划（1/3）	高等数学（医学类）	无机化学	大学信息技术基础	药学导论	思想成长	生产劳动	通识教育课程	跨学科类课程
				体育（1）			无机化学实验						