普通高等学校本科专业设置申请表

– 0 * .p õ B.	0; * .p 2«	0; V*6	Engineering Ethics	õ	1	16	0	Ä- ›
		AÑ1Ç j0; ¿AîAÑ *. ÄC Å	Fundamentals of Programming (C)	õ	2	32	0	¼
		AÑ1Ç j0; ¿AîAÑ *. ÄC Å ÎP¼	Experiments of Basic Programming (C)	õ	1	0	32	¼
		0; Ë –	Engineering Mechanics	õ	2.5	32	8	Ä
		0; f . ú CAD	Engineering Drawing & CAD	õ	3	32	16 ({5 8+CAD8 Å	
		j àAîAÑ *.p	Fundamentals of Mechanical Design	õ	2	32	0	Ä
		0; € É *.p	Fundamentals of Engineering Materials	õ	2.5	32	8	
		0;4ÿ#~ – >N©- 1Ñ*6	Engineering Economics & Project Management	õ	1.5	24	0	
		?AÑ			15.5	200	64	
8AÑ					43	632	136	

Ä 9 Å C J *.pB. 20.5 – 6 È¦] õ 20.5 – 6 È5 ÎD% 3.5 – 6

		B.0; =0	9! · =0	B.0; WCX Ä õ /F9 Å	– 6	– &		0 B. – O
						*6Aê	ÎD%	
C J B.	B. 0; 5F .1	0;' Ë –	Engineering Thermodynamics	õ	2.5	32	8	
		+e +e € – IIÄ 0 Å	Electrotechnics and Electronics II (1)	õ	2	32	0	9
		+e +e € – IIÄ ¼ Å	Electrotechnics and Electronics II (2)	õ	2	32	0	
		+e +e € – IIÄ 0 Å ÎP¼	Experiments of Electrotechnics and Electronics II (1)	õ	0.5	0	16	9
		+e +e € – IIÄ ¼ Å ÎP¼	Experiments of Electrotechnics and Electronics II (2)	õ	0.5	0	16	
		#q ƒ Ë –	Fluid Mechanics	õ	2	32	0	Ä
		P' –	Heat Transmission	õ	2	32	0	Ä
		' >#q ƒB.0; Î P¼	Experiment of Heat and Fluid	õ	0.5	0	16	Ä
		8 Ø × f Ï*6	Control Theory	õ	2.5	32	8	Ä

		+e j >+e Ë+e € ° _	Electrical Machines and Power Electronics Technology	õ	3	40	8	
		+e Ë3+5 6 À	Power System Analysis	õ	3	40	8	Ä
8AÑ					20.5	272	80	

Ä Å C J B. 23.5 – 6 È ¦] õ 12.5 – 6 ÈF9 11 – 6 È 5 Î

D%ß – 6

B. 0; 2« »		B. 0; 5F .1	B.0; =0	9! · =0	B.0; WCX Ä õ /F9 Å	– 6	– &		0 B. – O
							*6Aê	ÎD%	
C J B.	õ	!" ? ² = › É	y+e > y F –Eœ F Ï*6	Principle of Photoelectric and Photochemical Conversion	õ	3	40	8	•
			Nþ Ë +e Ï*6 > ° _	Principle and Technology of Wind Power Generation	õ	2.5	32	8	•
			Ø7- Ï*6 > ° _	Principle and Engineering Application of Energy Storage	õ	2.5	32	8	3
			"R7- > à7-$À Ø Ë3+5	Hydrogen Energy and New Energy Power Systems	õ	2.5	32	8	3
			C J9!B	Professional English	õ	2	32		3
?AÑ						12.5	160	40	
C J B.	F9	!" ? ² = › É	+O(™CX7-Eœ F *6 > ° _	Biomass Energy Conversion Principle and Technology	F9	1	16		3
			7-$À Ø Ë#{B ° _	Energy and Power Testing Technology	F9	2	32		•
			#q ƒ j à7-Eœ F Ï*6 > ° _	Fluid Mechanical Energy Conversion Principle and Technology	F9	2	32		3
			à7-$À' Y+X > ' +e Ï*6 ú3+ 5	Principle and System of New Energy Heat Utilization and Thermal Power Generation	F9	2	32		3
			ZLc7-+e"• Ï*6 > ° _	Principle and Technology of Solar Cells	F9	2	32		•
			+e F – Ï*6 ú+e F –+e"•	Principle of Electrochemistry and Electrochemical Cell	F9	2	32		•
			.u € É+O × ° _	Silicon Material Production	F9	2	32		•

				Technology					
			à7-$À3+5 * Q > /-O	New Energy System Modeling and Simulation	F9	2	24	8	•
			à7-$À ¦5• +e F >| × f	New Energy Grid-Connected and Power Generation Operation Control	F9	2	24	8	•
			y ?+e1 AîAÑF >| > × f	Photovoltaic Plant Design Operation and Control	F9	2	32	0	•
			à7-$À € É>˜ ± ° _	New Energy Materials Characterization Techniques	F9	1	16	0	3
			Ø7-3+5 ¹ ˜1Ñ *6	Safety Management of Energy Storage Systems	F9	1	16	0	3
			7-$À4ÿ#~ >1Ñ*6 ²Aê	Introduction to Energy Economy and Management	F9	1	16	0	3
			7-$À >)ß ³ ²Aê	Introduction to Energy and Environment	F9	1	16	0	3
			F9 11 – 6						
8AÑ						23.5	352	16	

Ä Ä ÅLö] ÎD% ‰ –)ß8² 32 – 6

	B. 0; 5F .1	B.0; =0	9! · =0	B.0; WCX Ä õ /F9 Å	– 6	– &		0 B. – O
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C J Lö] Î D% ‰ –	!" ? ² = › É	y ? 3 + 5 + e "D#{B	Electrical Testing of Q 386.34 2(					

B. 0; 2« [	B.0; 5F '	B.0; =0	B.0; WCX	– 6	k – &	k – & 6G}				– O ‰ – ¹ Â ú ˜ – & 6G}								63 h é ?	‰ –F 0;
						AâB.	ÎP¼	: j	B. F	1\ 1 – ¤		1\ 2 – ¤		1\ 3 – ¤		1\ 4 – ¤			
										1	2	3	4	5	6	7	8		
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		y ?3+5 +e"D#{B	õ	2	2 ˜		2 ˜								2 ˜			63	3 ˜
		y ?3+5 B.0; AîAÑ	õ	2	2 ˜		2 ˜									2 ˜		63	2 ˜
		à7-$ÀB.0;AîAÑ Þ	õ	2	2 ˜		2 ˜							2 ˜				63	3 ˜
		AÔAö Î •	õ	1	1 ˜				1 ˜		1 ˜							63	1 ˜
		à7-$À ° _ }"ïAâ ×	F9	2	2 ˜		2 ˜							2 ˜				63	2 ˜
		à7-$À+e € 8ª Î •	õ	2	2 ˜		2 ˜					2 ˜						63	2 ˜
		à7-$ÀB.0;AîAÑ ß	õ	2	2 ˜		2 ˜									2 ˜		63	3 ˜
		C J Î •	õ	4	4 ˜				4 ˜						4 ˜			63	3 ˜
		ª —7-$À5•5, 8 ÎP¼	õ	2	2 ˜		2 ˜									2 ˜		63	2 ˜
		" JAê ·	õ	8	14 ˜		14 ˜										14 ˜	63	14 ˜
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7# Ö																			

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fVAþ4w	+m		Þ73315 ¿ ž1×*<	Aè >	„ M+k Ñ] œ	+kD% D31 5	.‹ !	• E +k 5-U ¶ e	I6,
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k¦WýB¨	+m		æ73$Æ'# _+^ D'# +k Õ*< ¯315	• ¾	$; „] œ	+k Ñ315 ¬8 Þ L	• !	+k Ñ315 N L D < Æ	²6,
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6 D œ ¼" P ,L* = œ W = I P	ª" P Ä$; „] œ+k"J 0A I P						
q?·..J0¬ ï G	+k Ñ315 ¿ ž Ý I D æ73$ÆQ ~ _+^						
Á •6è • œ oMŸ.J0¬ 9í Œ û ë ´ a • oN¯ -$ =.J0¬Að ½ = ‹B4 = • †1• µ	9í • œ0 .J F Ò Œ § N¯ Ç ¬ c Æ 3 ì4Ý N¯ ¸-7G 4Ý N¯ >F ? ª ? • œ0 .J5 Co § = y ¸ª } = y >F ? ª5 b0 +U ¾B4 ´*<Að • œ µ § œ , Ç = 2 b0 " PAôA× § ð!W >						
Á0 œ.J0¬ 9í Œ û ë	´ µ-$ ƒ µ û0 .JN¯-$ § N¯ ¸ ¬ c Æ 3 ì4ÝN¯-$ N¯ ¸-7G 4ÝN¯-$ N¯ >F ? ª ? • œ0 .J5 Co § = y ¸ª } = y Ç ´ µ >ž 6 & , (,Q "j ©Að ½ •1ý ¸ ¾ y D I _ •N¯						
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C	*qY:	] a	©	I P ¶ e6, ×	• ¾	>, u6, ×	
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F ? ª9í Í • œ.J				F ? ª9í Í 0 œ.J0¬5			

0¬5 Co ´ = y µ		Co ´ = y µ	
F ? ª5 b0 +U ¾ B4B40A œ , ¦	(Ÿ*< L œ œ , ª 0A † Ï œ , ª > ? ª §A× œ , >	F ? ª = 2 b0 " PAô A× ´ ð!W µ	

C	k¦WýB¨	] a	+m	I P ¶ e6, ×	• ¾	>, u6, ×	
µ ûB40A	æ73$Æ'# _+^ D'# +k Õ*< 315			)æ ^ v ^ ‹ ƒ	Mˆ#-] œ < œL˜		
6 D œ ¼" P ,L* = œ W = I P	ª >" P Ä$; „] œ+k"J 0A I P						
q?·.J0¬ ï G	+k Ñ315 N L D < Æ						
Á •6è • œ oMŸ.J0¬ 9í Œ û ë ´ a • oN¯ -$ =.J0¬Að ½ = ‹B4 = • †1• µ	9í • œ0 .J F Ò Œ § N¯ Ç ¬ c Æ 3 ì4Ý N¯ ¸-7G 4Ý N¯ ¸F ? ª9í Í •6è5 Co = y >						
Á0 œ.J0¬ 9í Œ û ë	´ µ ^ 3 » LH ?· œ e @(Ÿ @ >žAð ½ § 1ý Ç ´ µ 0(~ I:• ´B :•1• µ G Ç ´ µ-$ ƒ µ û • œ0 .JN¯-$ § N¯ ¸ ¬ c Æ 3 ì4ÝN¯-$ N¯ ¸-7G 4ÝN¯ -$ N¯ >						
F ? ª9í Í • œ.J 0¬5 Co ´ = y µ				F ? ª9í Í 0 œ.J0¬5 Co ´ = y µ			
F ? ª5 b0 +U ¾ B4B40A œ , ¦	+k Ñ315 < Æ ¸ œ , > ? ª §A× œ¸, >			F ? ª = 2 b0 " PAô A× ´ ð!W µ			

C	k¦<+5	] a	+m	I P ¶ e6, ×	¥ • ¾	>, u6, ×	
µ ûB40A	#w ‰ p æ73E¢ L Õ*< D ¶ e			)æ ^ v ^ ‹ ƒ	Mˆ#-] œ < œL˜		
6 D œ ¼" P ,L* = œ W = I P	ª >" P Ä$; „] œ+k"J 0A I P						
q?·.J0¬ ï G	æ73$Æ+k Ñ315 0i Ð Ý I						
Á •6è • œ oMŸ.J0¬ 9í Œ û ë ´ a • oN¯ -$ =.J0¬Að ½ = ‹B4 = • †1• µ	~ D qAè E+k Ñ315 < Æ F E+k Ñ315 5 +k Ú F E æ73$Æ ¶ e ¸Að F E • E315 AôA× D N L F1•B40A ¸9í • œ0 .J ŒN¯ N¯ ¸ • œ5 Co = y >						
Á0 œ.J0¬ 9í Œ û ë	´ µ >ž 6 & ¸ (¸Q "j ©Að ½ •1ý ¸9í ¾ y D I • N¯ > ´ µ9í c 3 % Ã+U73$Æ œ P0 ¶F !› Â1• Œ N¯ ¸Mˆ#--70 ¶F !› Œ Â1• Œ N¯ >						
F ? ª9í Í • œ.J 0¬5 Co ´ = y µ				F ? ª9í Í 0 œ.J0¬5 Co ´ = y µ			

F ? ª5 b0 +U ¾ B4B40A œ , ¦	æ73$Æ ¸Að œ , ª • E315 5-U ÔPÂ œ , ª ? ª §A× œ , >	F ? ª = 2 b0 " PAô A× ´ ð!W µ	

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µ ûB40A	•+k D • L œE¢ L Õ*<			)æ ^ v ^ ‹ *f*	Mˆ#-] œ < œL˜		
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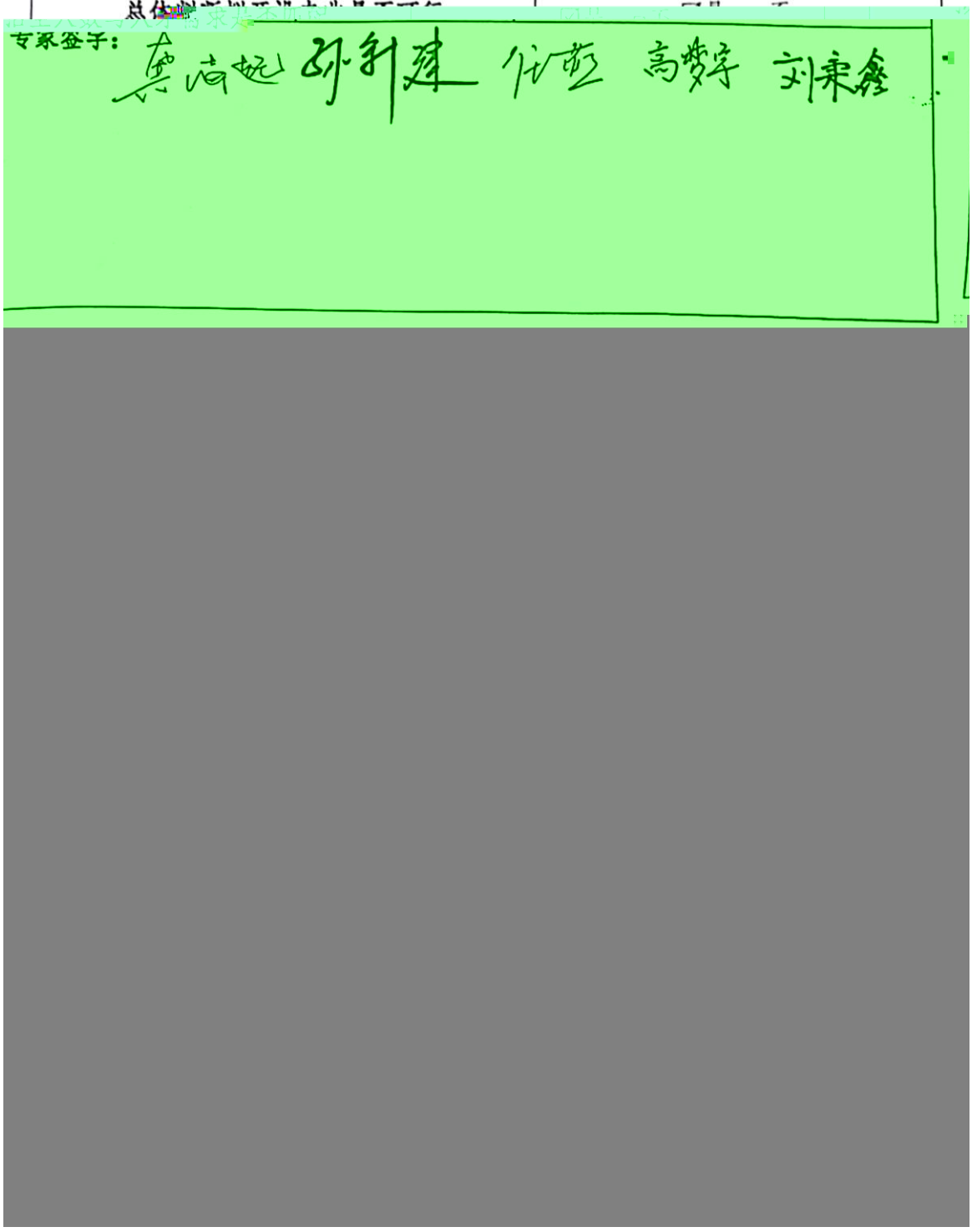
校内专业设置评议专家组意见表

总体判断拟开设专业是否可行	同意 √

专家签字：