Senio	r Pr	ofessional a Ex				nination for Recognition		chnolo	ogists
Cause No			Case N	0		0			
Name Education									
Subject Areas	In Eligibility Requirements			th ide pre	e name of ne course taken is ntical with what is escribed in ligibility uirements.	what is prescribed in eligibility	Based on which review meeting (meeting No.)	Course Credits	Credits to be Recognized
1.Food Chemistry (1 subject or more)	©F	<b>◎Food chemistry</b>							
	Foo	d bio-chemistry							
		Bio-chemistry							
	Foo	d additives							
2.Food Analysis (1 subject or more)		'ood analysis (in or internship)	cluding						
	Inst	rumental analysi	S						
3. Food	01	Food microbiolo	gy						
Microbiology (1 subject or	Foo	d biotechnology							
	Zyn	nology							
more)	App	olied microbiolog	gy						
4. Food Processing (1 subject or more)		Food processing (in or internship)	cluding						
	Agricultural production								
	Dairy processing								
	Mee	et processing							
	Aqı	atic processing							
	Cer	eal processing							
	Frui	it & vegetable pr	ocessing						
	Scie	ence of baking							
	Foo	d quality control							
5. Food	Foo	d sanitation and	safety						
Sanitation (1 subject or more)	Foo	d factory manag	ement						
	Lav	vs & regulations	on food						
	Foo	d safety manage	ment						
6. Food	Foo	d freezing science	ce						
Engineering		d engineering							
(1 subject or		d drying science							

more)	Food dehydration			
	Food production machinery			
	Biostatistics			
	Unit operation for food			
7.Food Nutrition (1 subject or	Nutritional chemistry			
	Nutriology			
	Principles of nutriology			
more)	Nutritional biotechmistry			
Subjects and credits recognized in preliminary review		fields	subjects	credits
Subjects and credits recognized by review committee				
		fields	subjects	credits

1. As required in Subparagraph 1, candidates must have taken at least one course for each of the seven fields. A maximum of three credits will be recognized for each subject. The minimum requirement of 20 credits across seven subjects must be met and the courses must include the following core subjects: food processing (including lab or internship), food chemistry, food analysis (including lab or internship), and food microbiology (including lab or internship).

- 2. Those with the sign  $\bigcirc$  are the required core subjects.
- 3. **X** According to the resolution of the 26<sup>th</sup> meeting of the MOEX's committee for agricultural, forestry, fishing and animal husbandry technicians exams, for candidates who have graduated after February 1, 2017 and have taken core subjects including lab or internship, the course names must be identical with those prescribed above to be recognized as valid.

All information provided must be in detail and true to fact and be submitted in a timely manner for review. No delayed submissions will be accepted. Please check all information provided and sign.

Applicant:\_\_\_\_\_\_(signature)

MM/DD/YYYY

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