Skills, Knowledge, and Attributes and the Skill Standards in Which They Appear

Skill Standards																																		
Industry-Related Knowledge (cont.)	1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34
Engineering			✘											✘		✘													✘					
Immunology/Lab				✘					✘	✘	✘	✘																						
Math (Graphing, Ratios, Calculus)											✘		✘	✘	✘		✘										✘				✘	✘		✘
Microbiology/Lab		✘	✘	✘						✘	✘	✘	✘																✘					
Molecular Biology/Lab												✘	✘									✘												
Organic Chemistry/Lab												✘	✘																					
Phlebotomy					✘					✘																				✘				
Physiology/Lab	✘									✘						✘														✘				
Quality Control and Quality Assurance Practices	✘	✘	✘	✘	✘	✘	✘		✘	✘	✘	✘	✘	✘	✘	✘	✘			✘	✘	✘	✘	✘	✘	✘	✘	✘	✘				✘	✘
Recognizing Need for Supervisory Assistance	✘	✘	✘	✘	✘	✘	✘		✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘			✘	✘	✘	✘	✘
Regulatory Standards	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘			✘	✘	✘	✘	✘	✘	✘	✘	✘	✘	✘				
Safety Systems	✘	✘		✘	✘	✘	✘	✘	✘	✘	✘	✘		✘	✘	✘				✘		✘		✘	✘		✘	✘	✘	✘				
Scientific Method			✘												✘	✘	✘												✘		✘			
Terminology (Medical, Bioscience)	✘	✘		✘				✘	✘	✘	✘	✘	✘		✘	✘				✘					✘			✘		✘	✘			
Toxicology	✘								✘							✘																		
Industry-Related Skills																																		
Animal Care and Handling					✘															✘					✘									
Aseptic Technique	✘	✘	✘		✘											✘				✘									✘	✘				
Detail Orientation	✘	✘	✘	✘	✘		✘	✘	✘	✘		✘	✘	✘	✘	✘				✘		✘		✘		✘	✘				✘	✘		✘
Following Complex Procedures		✘	✘				✘	✘	✘		✘	✘	✘	✘		✘				✘		✘				✘	✘							
Identifying Irregular Results	✘	✘	✘			✘	✘		✘	✘		✘	✘	✘		✘				✘	✘	✘					✘	✘	✘	✘		✘		
Instrumentation			✘	✘		✘	✘		✘	✘	✘	✘	✘	✘		✘	✘		✘			✘				✘	✘				✘			
Inventory and Supply Maintenance		✘		✘			✘			✘	✘										✘			✘				✘						