

1st - Convert any exam parts older than 1997 to 3.1.					
1983-1987	PASSED	1988-1996	PASSED	1997-2009 (3.1)	PASSED
A - Pre-Design		A - Pre-Design		PD	
B - Site Design		B - Site Design/Written		SP	
		B - Site Design/Graphic			
C - Building Design		C - Building Design		BP	
				BT	
D - General Structures		D/F - General & Long Span		GS	
E - Lateral Forces					
F- Long span Structure		E - Lateral Forces		LF	
G - Mech./Electrical		G - Mech./Electrical		ME	
H - Materials/Methods		H - Materials/Methods		MM	
I - Construction Documents		I - Construction Documents		CD	

2nd - After all parts have been converted to 3.1 use this chart to determine what is needed for 4.0. If the individual did not pass the required 3.1 exams to satisfy the 4.0 part they will have to take the 4.0 part regardless of any parts they have already completed under 3.1.

3.1 (1997-2009)	PASSED	4.0	PASSED
Pre-Design - PD		Programming Planning & Practice	
Site Planning - SP			
Site Planning - SP		Site Planning & Design	
Building Technology - BT		Building Design & Construction Systems	
Building Design/Materials & Methods - MM			
Building Planning - BP		Schematic Design	
Building Technology - BT		Structural Systems	
General Structures - GS			
Lateral Forces - LF			
Building Technology - BT		Building Systems	
Mechanical & Electrical Systems - ME			
Building Technology - BT		Construction Documents & Services	
Construction Documents & Services CD			