

Civil Engineering Process Cycle Models

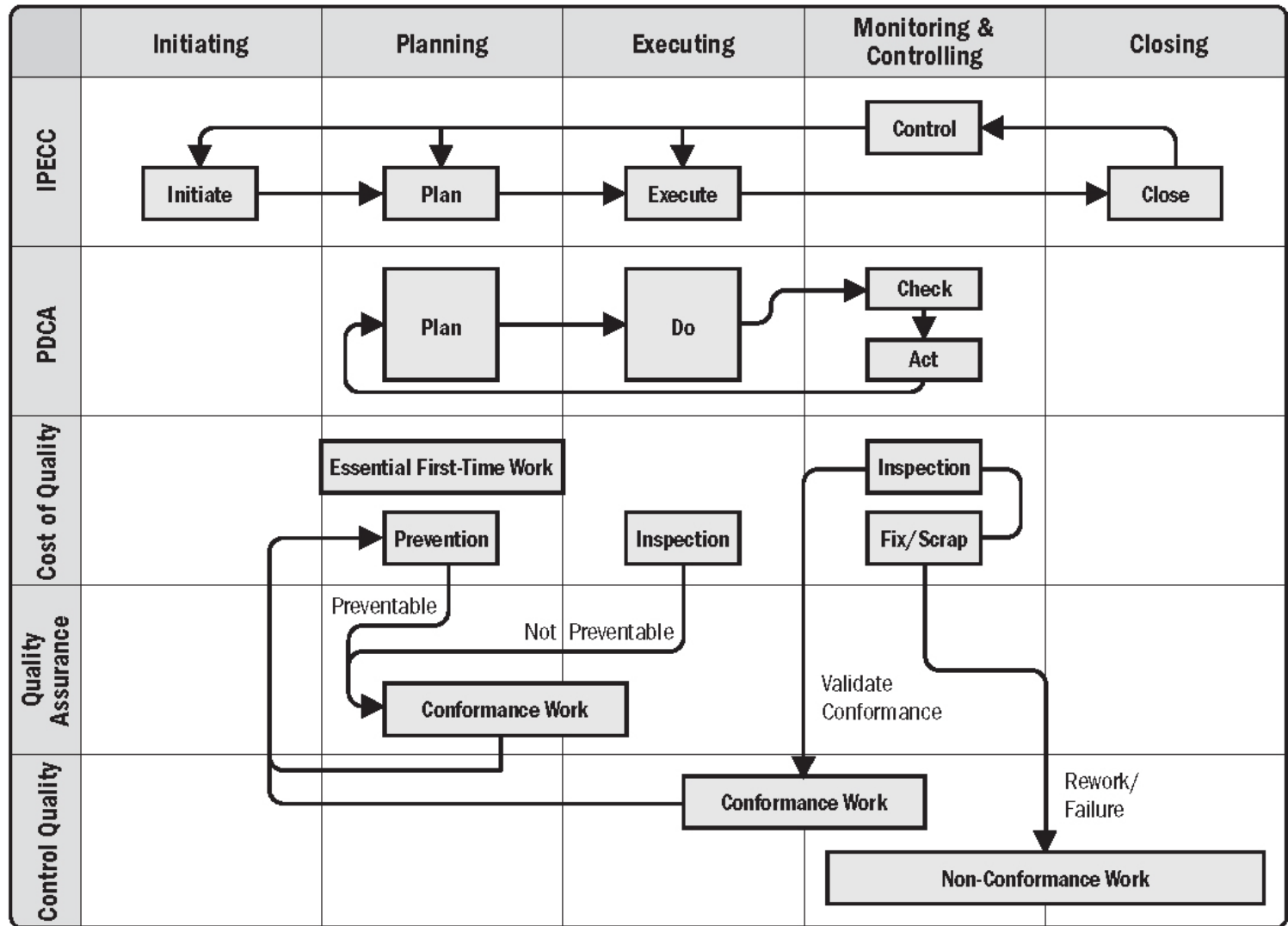
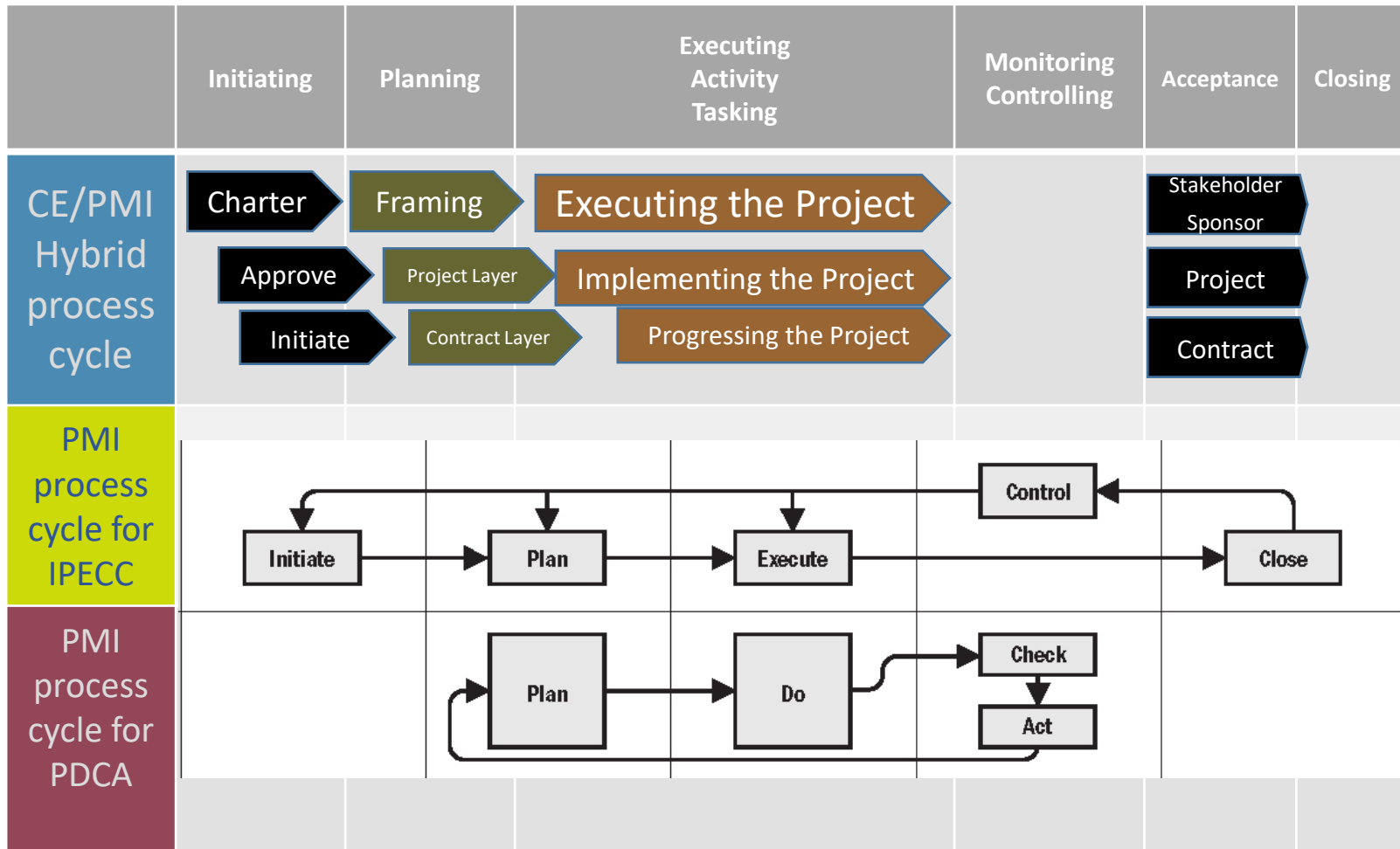


Figure 8-2. Fundamental Relationships of Quality Assurance and Control Quality to the IPECC, PDCA, Cost of Quality Models and Project Management Process Groups (Source: PMI Bok, R5, 2013)

Attribution is required as follows: RiskWiki
(<http://www.riskengineering.org>).



Civil Engineering Process Cycle Models



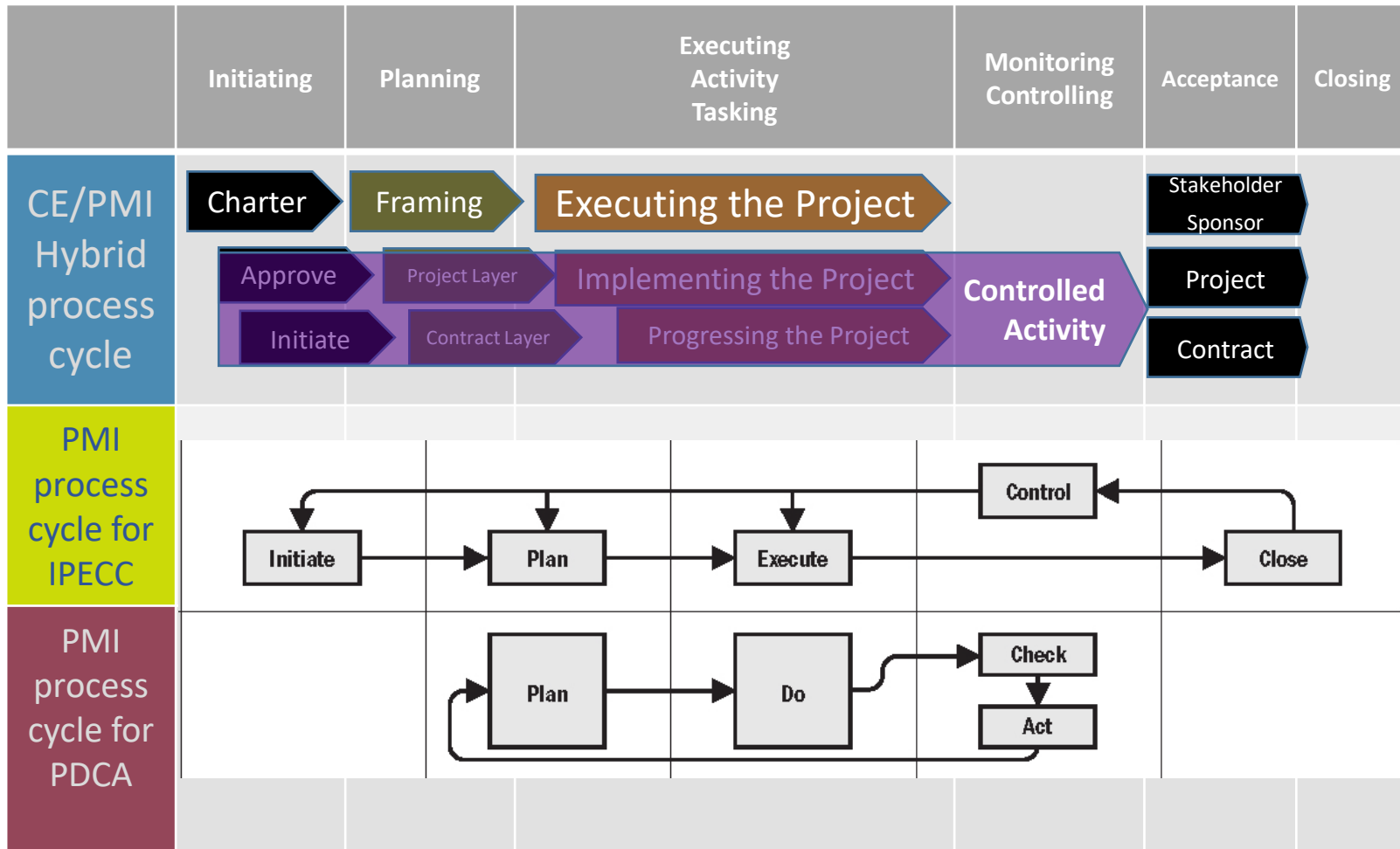
NYU | TANDON SCHOOL OF ENGINEERING

Attribution is required as follows: RiskWiki (<http://www.riskengineering.org>).



Fundamental Relationships of Civil Engineering and PMI BoK to the PMI IPECC and PDCA Project Management Process Groups

Civil Engineering Process Cycle Models



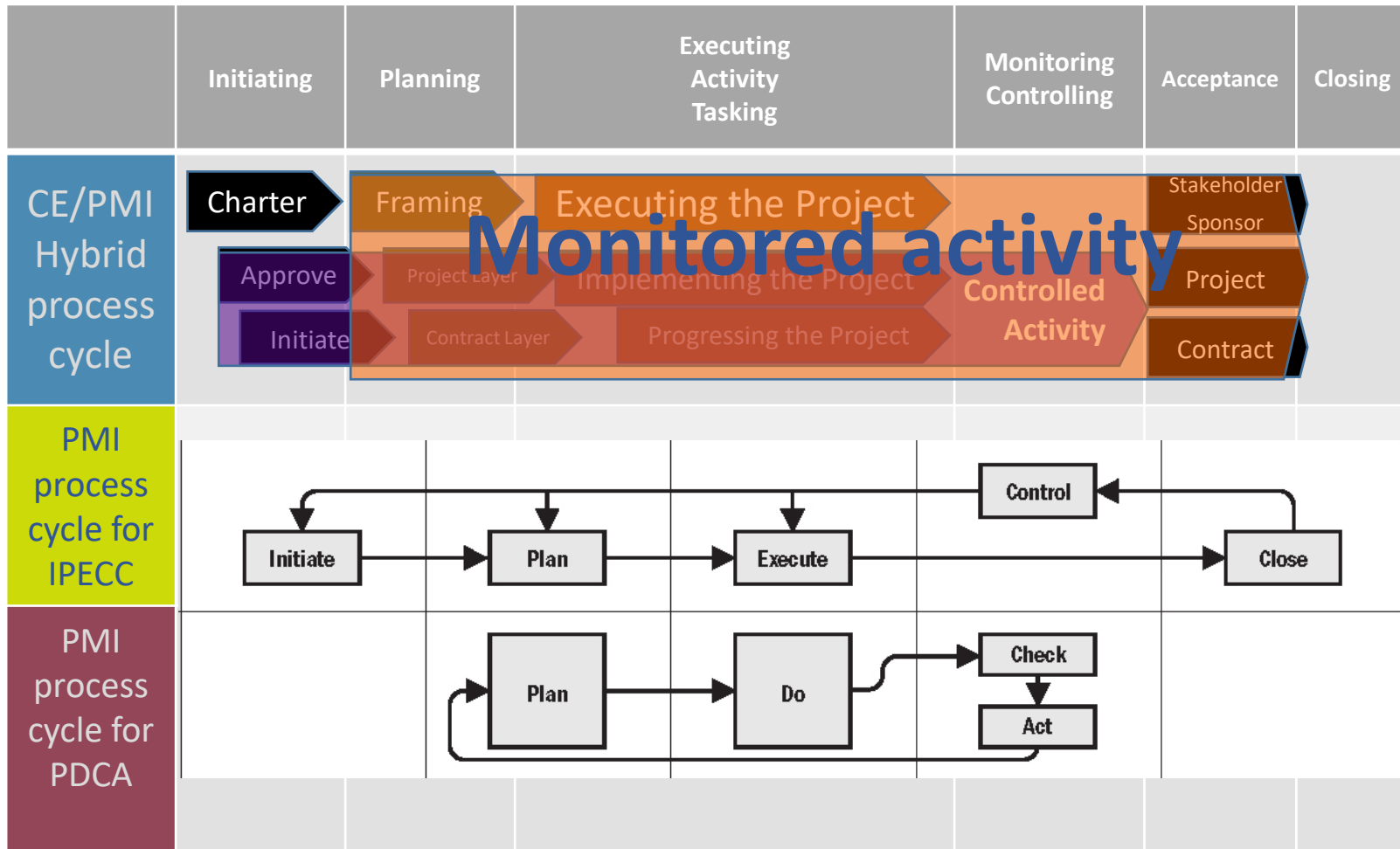
NYU | TANDON SCHOOL OF ENGINEERING

Attribution is required as follows: RiskWiki (<http://www.riskengineering.org>).



Fundamental Relationships of Civil Engineering and PMI BoK to the PMI IPECC and PDCA Project Management Process Groups

Civil Engineering Process Cycle Models



Attribution is required as follows: RiskWiki
(<http://www.riskengineering.org>).



Fundamental Relationships of Civil Engineering and PMI BoK to the PMI IPECC and PDCA Project Management Process Groups