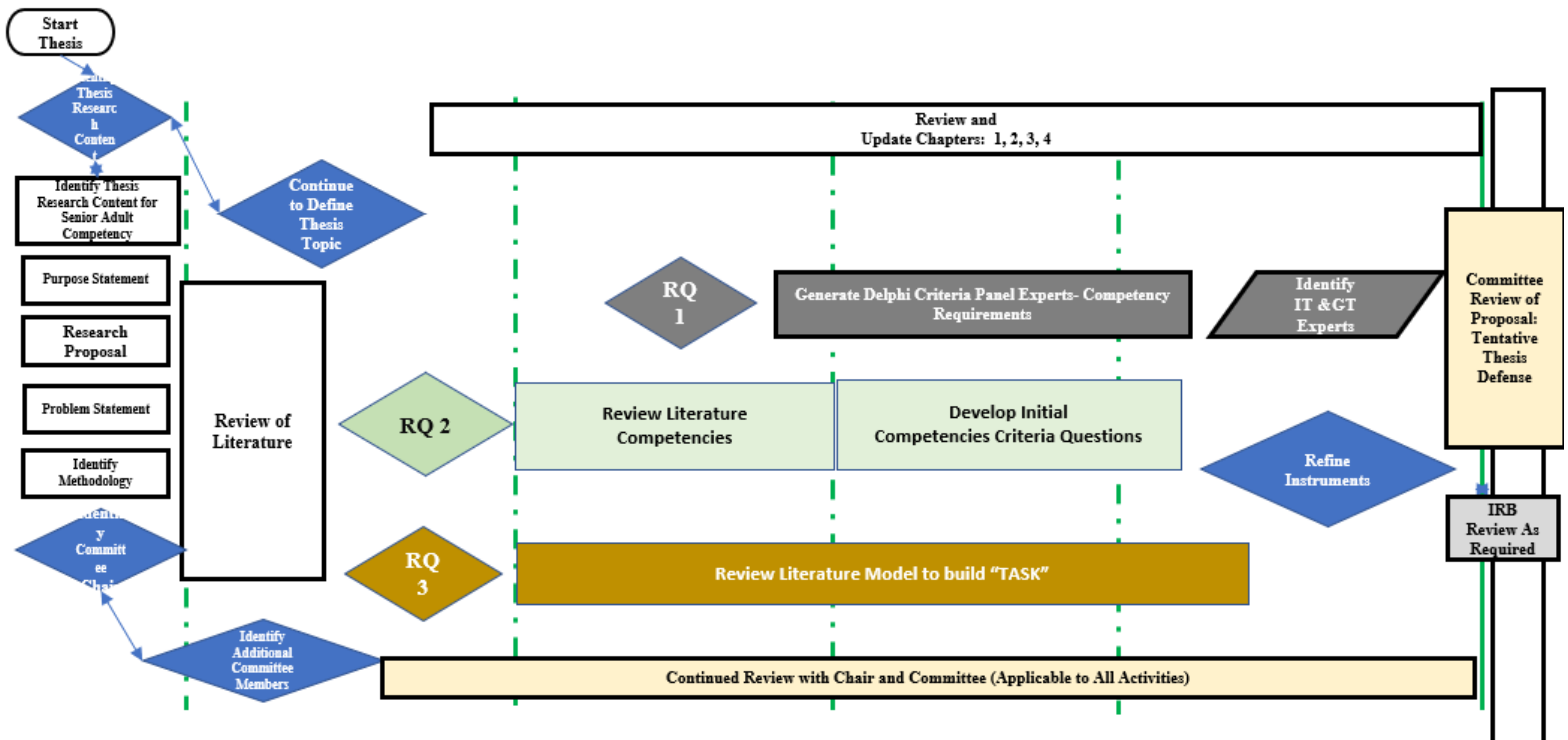


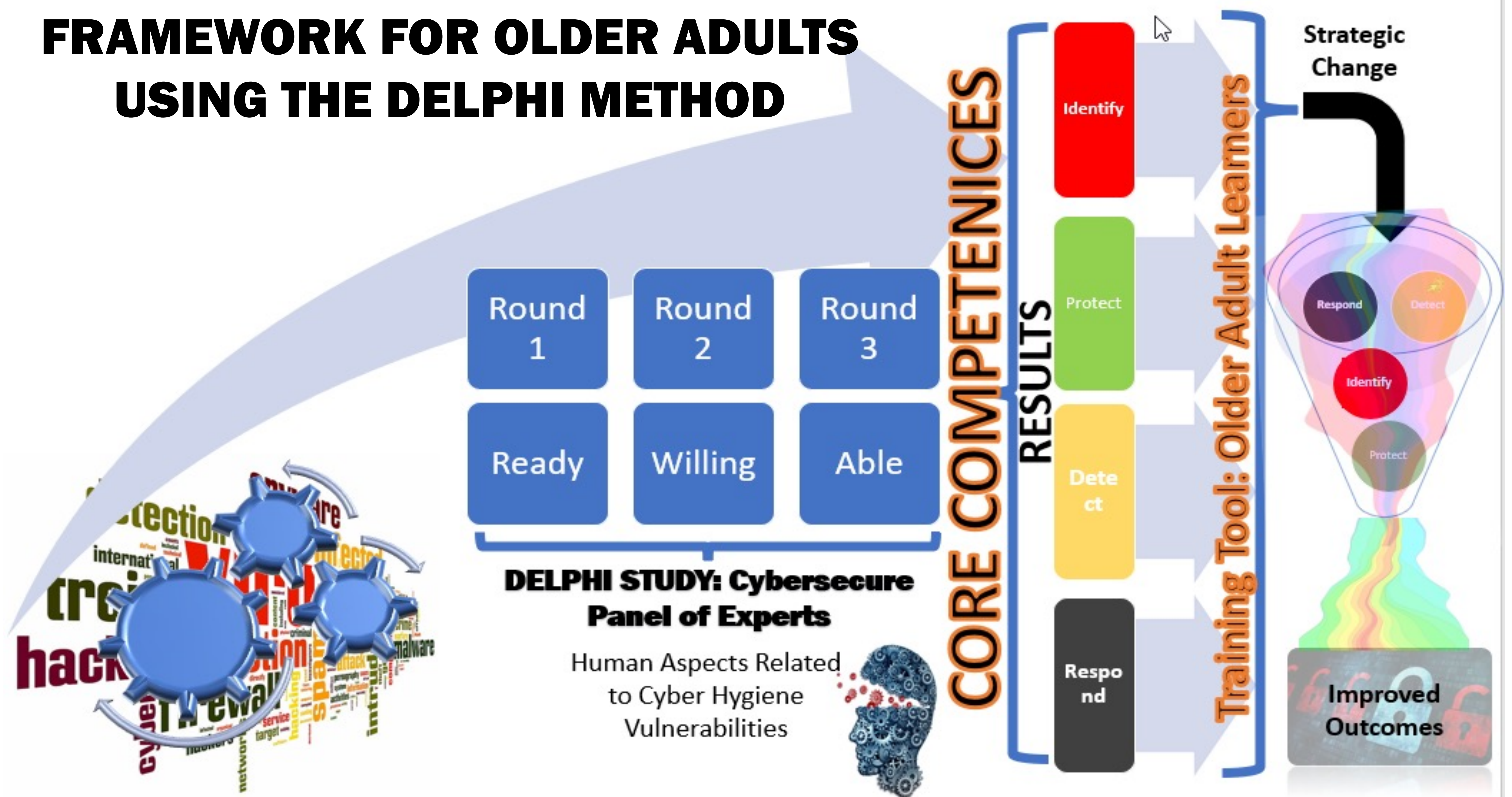
TECHNOLOGY AND THE EMERGING FORCE OF CHANGE: CYBER SECURE COMPETENCY FRAMEWORK FOR OLDER ADULTS USING THE DELPHI METHOD



Flow-Chart /Timeline:



TECHNOLOGY AND THE EMERGING FORCE OF CHANGE: CYBER SECURE COMPETENCY FRAMEWORK FOR OLDER ADULTS USING THE DELPHI METHOD



Delphi Methodology:	Group	Target Panel Size	Projected Timing
Competency Expert Panel Requirements	<ul style="list-style-type: none"> Finalize list of Industry Panel of Experts Contact Panel of Experts – Include Pilot of the Proposed Research Finalize Delphi Competency Panel initial documents for Round 1 Follow-up letters as required –provide feedback to all members 	100-150*	Beginning April 2024 Allow 30 Days
Round 1	<ul style="list-style-type: none"> Finalize list of Industry Cybersecurity Panel of Experts Contact Cybersecurity Panel of Experts – follow-up letters as required Evaluate Delphi Round 1–provide feedback to all members Finalize Delphi Competency Panel initial documents for Round 2 	35-45*	Beginning May 2024 Allow 30 Days
Round 2	<ul style="list-style-type: none"> Finalize list of Industry Cybersecurity Panel of Experts Contact Cybersecurity Panel of Experts– follow-up letters as required Evaluate Delphi Rounds 1 and 2–provide feedback to all members Finalize Delphi Competency Panel initial documents for Round 3 	35-45*	Beginning July 2024 Allow 30 Days
Round 3	<ul style="list-style-type: none"> Finalize list of Industry Cybersecurity Panel of Experts Contact Cybersecurity Panel of Experts– follow-up letters as required Evaluate Delphi Rounds 1, 2, and 3–provide feedback to all members <i>Priori</i> evaluation 	35-45*	Beginning September 2024 Allow 30 Days
NOTE: Request Initial IRB Approval for proposed research as required, March 2023 *Goal is to ensure a minimum of 30 participants for statistical validation. (Skulmoski et. al., 2007)			

I may have a QR Code to
bring, finalizing submission
and Purdue IRB Approval