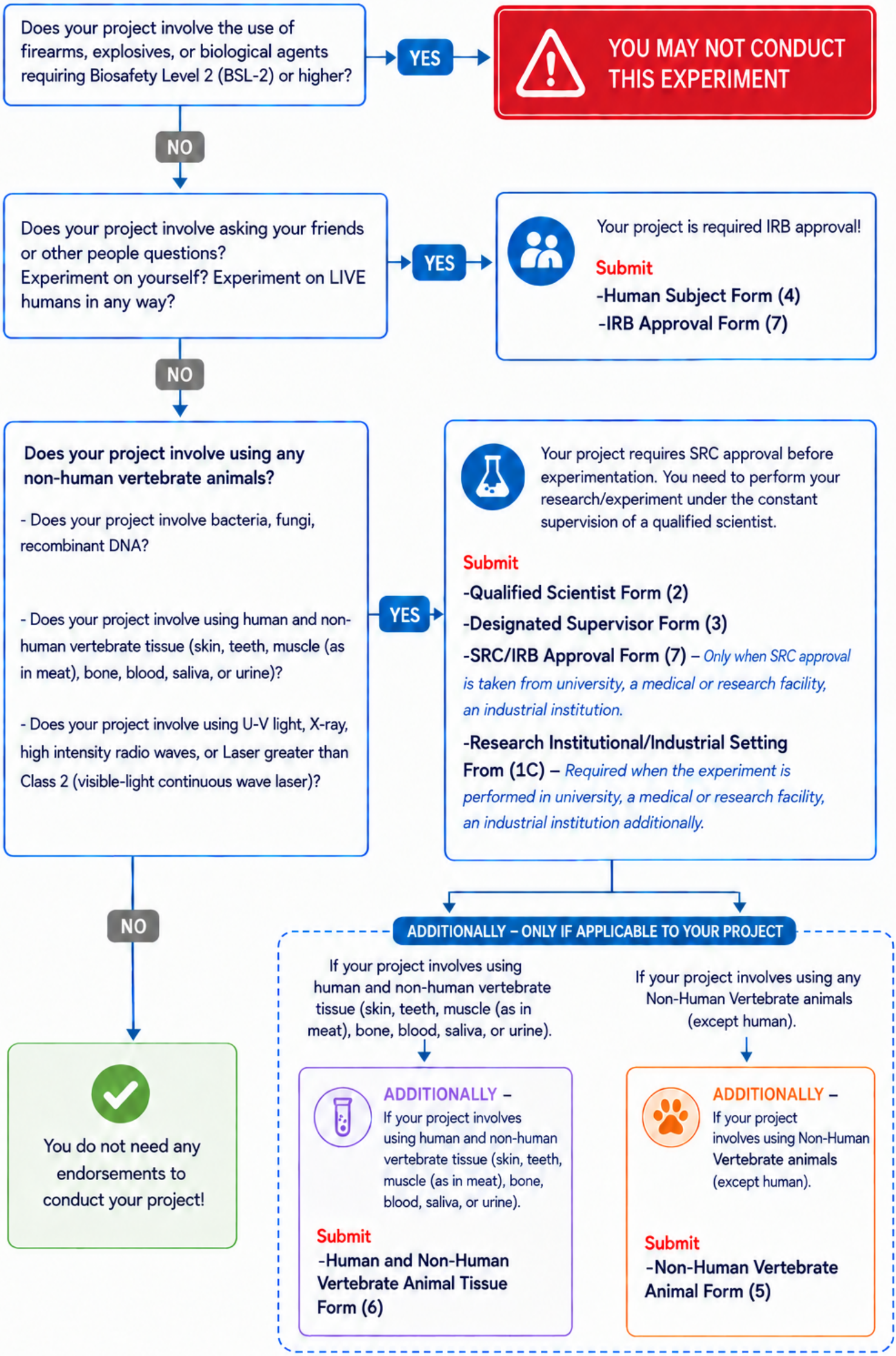

Does your project involve the use of firearms, explosives, or biological agents requiring Biosafety Level 2 (BSL-2) or higher?
YES
YOU MAY NOT CONDUCT THIS EXPERIMENT
NO
Does your project involve asking your friends or other people questions?
Experiment on yourself? Experiment on LIVE humans in any way?
YES
Your project is required IRB approval!
Submit
-Human Subject Form (4)
-IRB Approval Form (7)
NO
Does your project involve using any non-human vertebrate animals?
- Does your project involve bacteria, fungi, recombinant DNA?
- Does your project involve using human and non-human vertebrate tissue (skin, teeth, muscle (as in meat), bone, blood, saliva, or urine)?
- Does your project involve using U-V light, X-ray, high intensity radio waves, or Laser greater than Class 2 (visible-light continuous wave laser)?
YES
Your project requires SRC approval before experimentation. You need to perform your research/experiment under the constant supervision of a qualified scientist.
Submit
-Qualified Scientist Form (2)
-Designated Supervisor Form (3)
-SRC/IRB Approval Form (7) – Only when SRC approval is taken from university, a medical or research facility, an industrial institution.
-Research Institutional/Industrial Setting From (1C) – Required when the experiment is performed in university, a medical or research facility, an industrial institution additionally.
NO
You do not need any endorsements to conduct your project!
ADDITIONALLY – ONLY IF APPLICABLE TO YOUR PROJECT
If your project involves using human and non-human vertebrate tissue (skin, teeth, muscle (as in meat), bone, blood, saliva, or urine).
ADDITIONALLY –
If your project involves using human and non-human vertebrate tissue (skin, teeth, muscle (as in meat), bone, blood, saliva, or urine).
Submit
-Human and Non-Human Vertebrate Animal Tissue Form (6)
If your project involves using any Non-Human Vertebrate animals (except human).
ADDITIONALLY –
If your project involves using Non-Human Vertebrate animals (except human).
Submit
-Non-Human Vertebrate Animal Form (5)