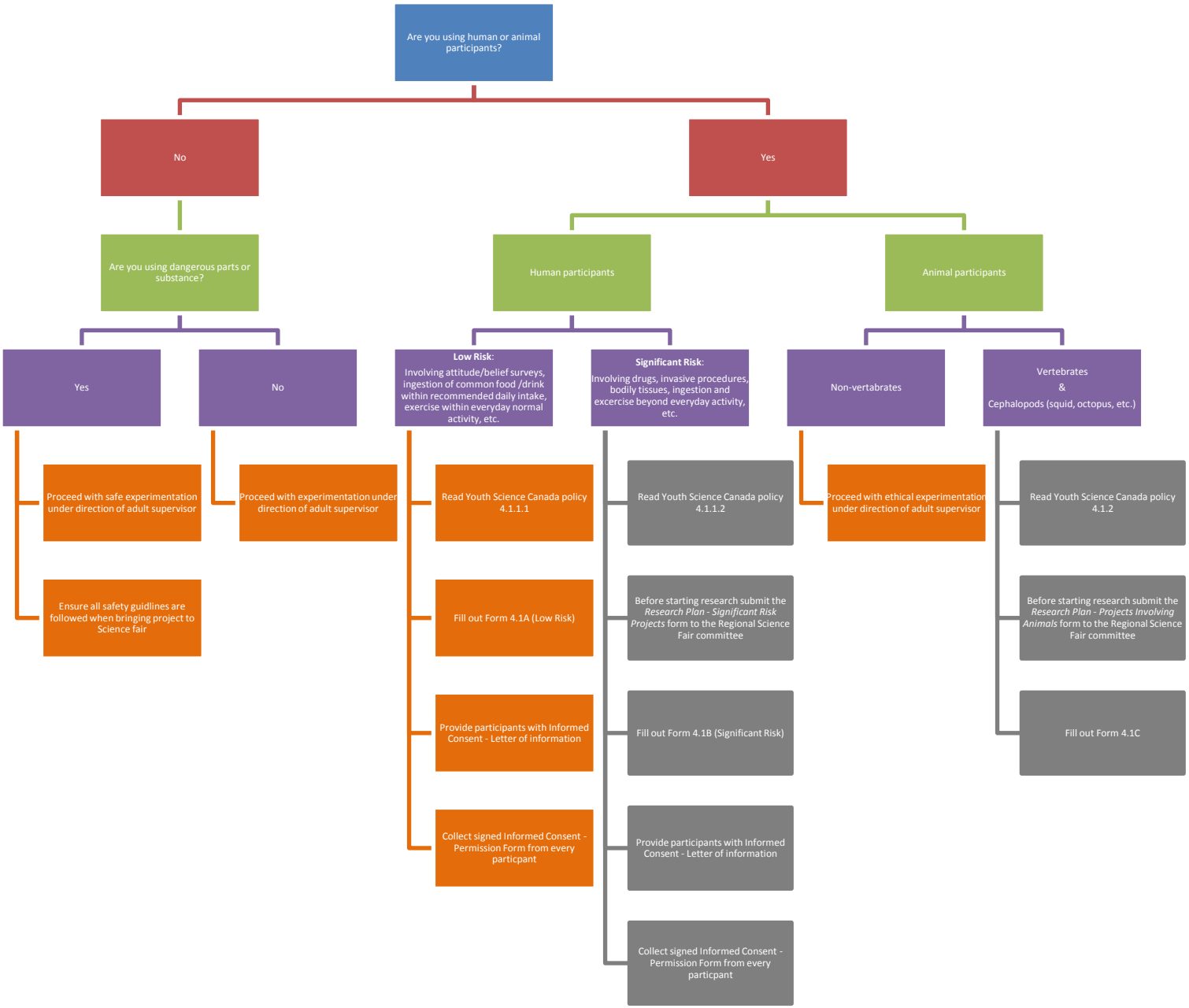
Are you using human or animal participants?
No
Yes
Are you using dangerous parts or substance?
Human participants
Animal participants
Yes
No
Low Risk:
Involving attitude/belief surveys, ingestion of common food /drink within recommended daily intake, exercise within everyday normal activity, etc.
Significant Risk:
Involving drugs, invasive procedures, bodily tissues, ingestion and excercise beyond everyday activity, etc.
Non-vertabrates
Vertebrates
&
Cephalopods (squid, octopus, etc.)
Proceed with safe experimentation under direction of adult supervisor
Ensure all safety guidlines are followed when bringing project to Science fair
Proceed with experimentation under direction of adult supervisor
Read Youth Science Canada policy 4.1.1.1
Fill out Form 4.1A (Low Risk)
Provide participants with Informed Consent - Letter of information
Collect signed Informed Consent - Permission Form from every particpant
Read Youth Science Canada policy 4.1.1.2
Before starting research submit the Research Plan - Significant Risk Projects form to the Regional Science Fair committee
Fill out Form 4.1B (Significant Risk)
Provide participants with Informed Consent - Letter of information
Collect signed Informed Consent - Permission Form from every particpant
Proceed with ethical experimentation under direction of adult supervisor
Read Youth Science Canada policy 4.1.2
Before starting research submit the Research Plan - Projects Involving Animals form to the Regional Science Fair committee
Fill out Form 4.1C