

Intermediate/Senior (Grades 9-12) Forms Chart

Note: To meet both CWSF and ISEF requirements, Grade 9 to 12 students are required to comply with all the relevant rules, for BOTH Youth Science Canada (YSC) and the International Science and Engineering Fair (ISEF), however only ISEF forms need to be completed.



Forms	Title	Need to do	What?
Required	BASEF Consent Form	Print, Fill out the form and Sign.	Consent Form must be signed by the student and a parent/guardian. Each student exhibitor must bring this form with them to project setup.
Required	ISEF Form 1 Checklist for Adult Sponsor	Print, Fill out the form and obtain all required signatures.	Student name(s), project title, check all required boxes (this tells you what other forms you need), adult sponsor, date of review (should be near start of project), and other information.
Required	ISEF Form 1A Student Checklist	Print, Fill out the form and obtain all required signatures.	Fill in all sections, start and end dates must be no more than 12 months apart. A Research Plan and Abstract are required; this form provides details on what should be in the Research Plan.
Required	Research Plan	Print, and include with your project.	See instructions in Form 1A for details to include in Research Plan.
Required	Abstract	Print, and include with your project.	Include the project's Abstract with your project.
Required	ISEF Form 1B Approval Form	Print, Fill out the form and obtain all required signatures.	Fill in student and parent names and signatures. Projects that require Scientific Review Committee (SRC) approval (see rules for details) will need a signature in 2a or 2b, otherwise leave blank. Section 3 remains blank. Each student exhibitor must complete this form.
ADDITIONAL FORMS You can use the ISEF Rules Wizard to help you to determine which other ISEF forms are required for your project.	IF YOU ARE UNSURE IF A FORM IS NECESSARY, FILL IT OUT!!!	Print, Fill out the form and obtain all required signatures.	<ol style="list-style-type: none"> 1. <u>Registered Research Institutional/Industrial Setting Form</u> (Form 1C) 2. <u>Qualified Scientist Form</u> (Form 2) 3. <u>Risk Assessment (Phys/Chem) Form</u> (Form 3) 4. <u>Human Subjects Approval and Informed Consent Form</u> (Form 4) 5. <u>Vertebrate Animal Forms</u> (Forms 5A-NON REGULATED or 5B-REGULATED) 6. <u>Potentially Hazardous Biological Agents Form</u> (Form 6A) 7. <u>Human and Non-Human Vertebrate Animal Tissue Form</u> (Form 6B) 8. <u>Continuation Projects Form</u> (Form 7)