




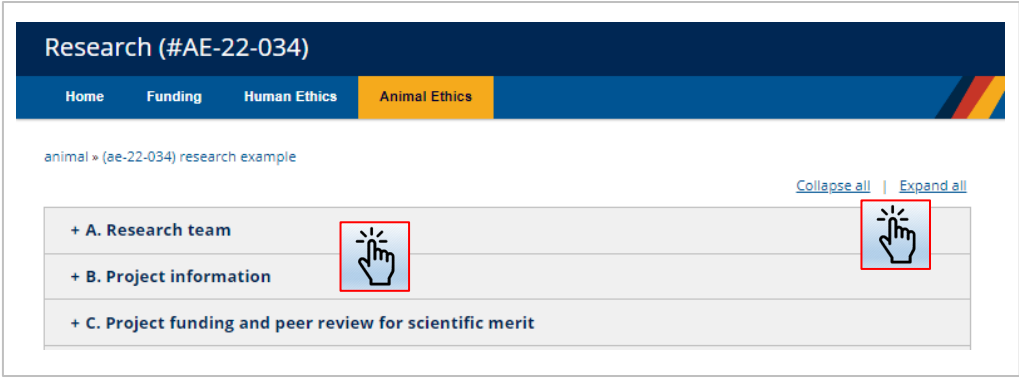
Create an Animal Use Protocol (AUP) application

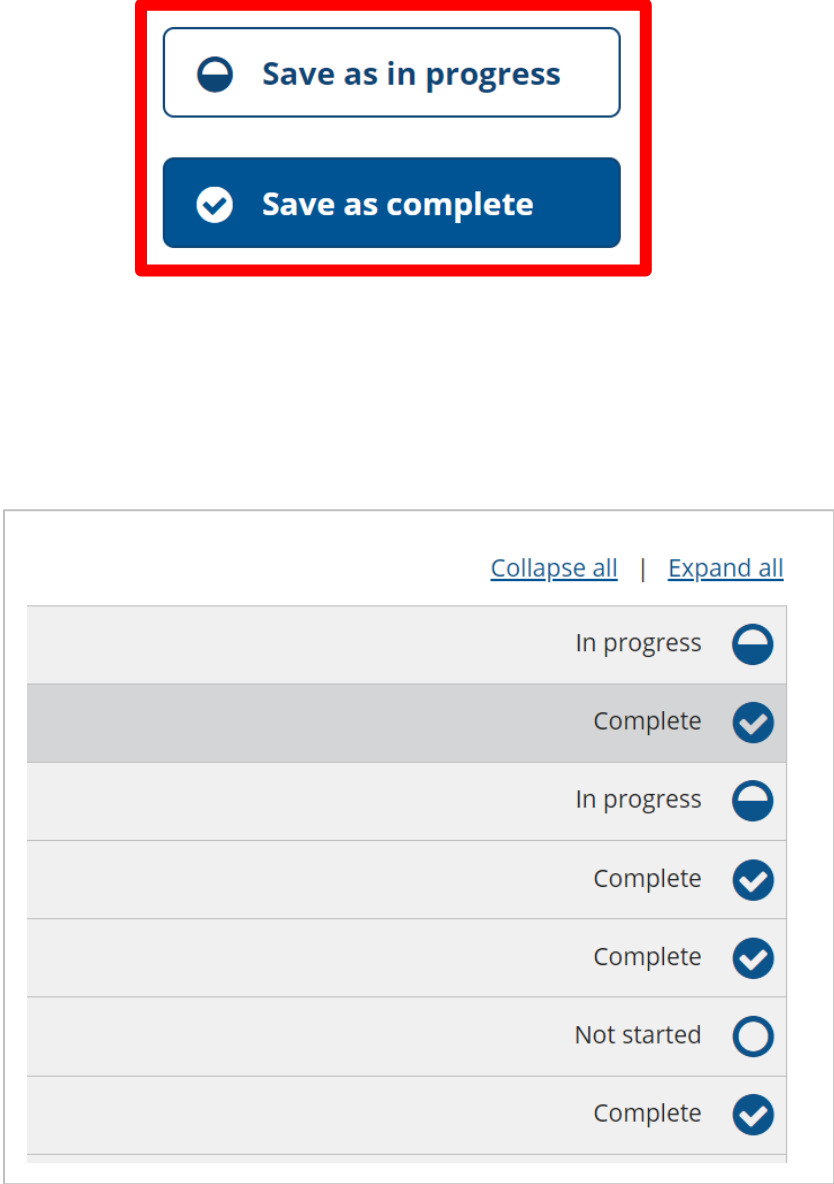
This quick guide describes basic navigation for users creating and submitting an online AUP application on the Research Administration Information System (RAIS). Additional resources are available on the [RAIS login and support page](#).

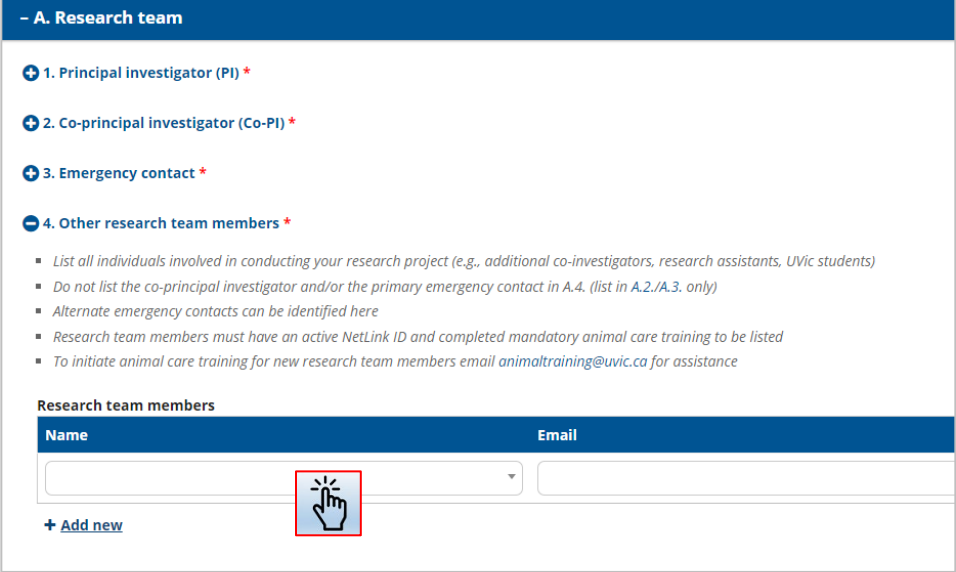
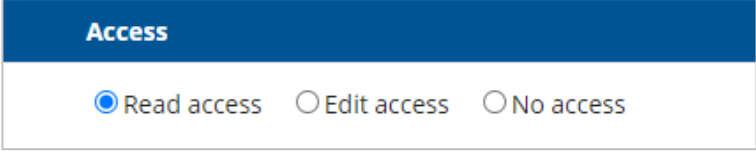
VPN Requirements:

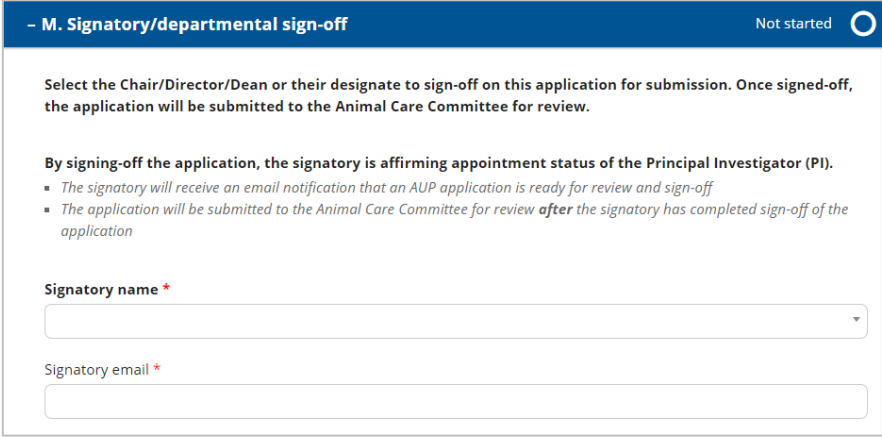

*If you are accessing RAIS off-campus make sure that your device is connected to **Virtual Private Network (VPN)**. Otherwise, you will be taken to a white screen with an error message.*

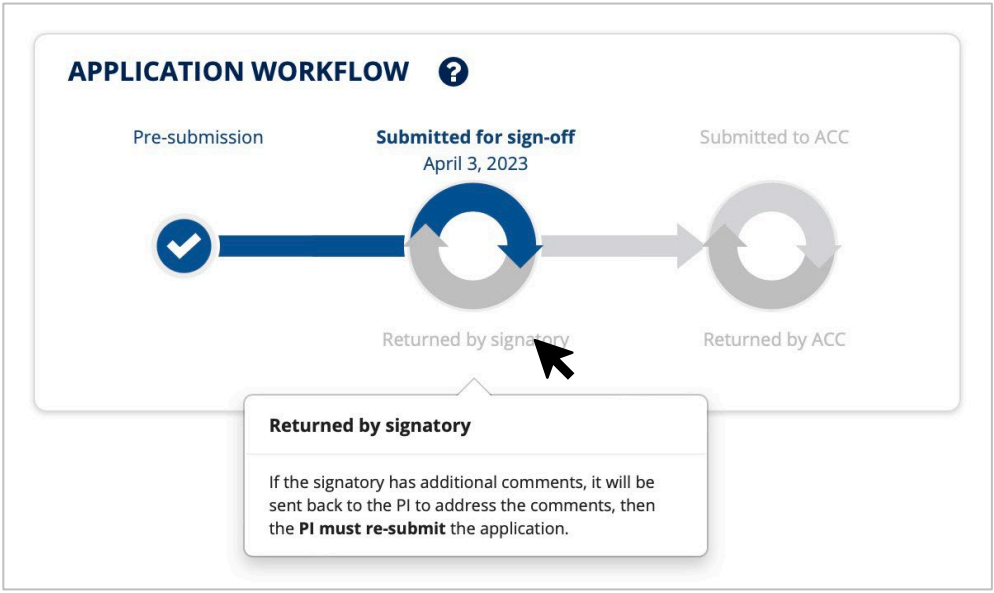
	Instructions	Screenshot
!	<p>Note for Faculty Supervisors of Student Researchers & Post-doctorial Fellows:</p> <p>Only faculty members, adjunct professors or sessional instructors as Principal Investigators (PIs) may start an AUP application. Once the PI has started an application, they may share access to that application with other team members by adding them in Section A of the application form.</p>	
1	<p>Access UVic-RAIS via:</p> <ol style="list-style-type: none"> 1) RAIS login & support page (top image), or 2) UVic's Online tools menu (bottom image). <p>Log-in with your NetLink ID and password</p>	<div data-bbox="535 1123 1526 1318" style="background-color: #f9a825; padding: 10px;"> <h3>How to access RAIS</h3> <ol style="list-style-type: none"> 1. Log in to RAIS using your NetLink ID and password. 2. Access from off-campus requires use of the UVic VPN. If your personal computer or laptop is not connected to the VPN, you'll get a white screen with no instructions. </div> <div data-bbox="722 1375 1209 1837" style="border: 1px solid #ccc; padding: 10px; margin-top: 10px;"> <h3>Online tools</h3> <h4>Most used</h4> <ul style="list-style-type: none"> ▪ Email ▪ Brightspace ▪ Cascade WCMS ▪ FMIS ▪ FAST <li style="background-color: #f9a825;">▪ RAIS ▪ Chrome River (expense management system) ▪ Microsoft Teams ▪ Zoom video conferencing ▪ Apex Applications ▪ ONECard account </div>

	Instructions	Screenshot
2	<p>Log-in with your NetLink ID and password</p> <p>Select Animal Ethics from the menu bar</p>	
3	<p>Select Start new application (top right corner).</p>	
4	<p>Select Start research AUP application</p> <p>Coming soon...</p> <ul style="list-style-type: none"> • Teaching application (not available yet) • Field application (not available yet) 	 <p>Unsure if your project requires ethics approval? Contact animaethics@uvic.ca</p>
5	<p>The sections of the application expand or collapse as needed.</p> <p>Click on the section header to expand a section and complete the questions.</p> <p>Click on Collapse all / Expand all (top right) to open or close all the sections at once.</p> <p><i>Note:</i> A system-generated protocol number is automatically assigned to your application.</p>	

	Instructions	Screenshot
6	<p>Save your work using the buttons at the bottom of each expanded section as you progress through the form.</p> <p>Save as in progress: Save a section as in progress if additional input or review is needed.</p> <p>Save as complete: When you save a section as complete, the system will validate your work and provide error messages for any missing or invalid inputs.</p> <p>You may still edit a section after it has been saved as complete.</p> <p><i>TIP:</i> The status icon on each section (far right on image) indicates where you are in the process of completing your application</p>	 <p>The screenshot shows two buttons: 'Save as in progress' (light blue with a minus icon) and 'Save as complete' (dark blue with a checkmark icon). Below is a list of sections with status icons: 'In progress' (minus icon), 'Complete' (checkmark icon), 'In progress' (minus icon), 'Complete' (checkmark icon), 'Complete' (checkmark icon), 'Not started' (empty circle icon), and 'Complete' (checkmark icon). Links for 'Collapse all' and 'Expand all' are visible at the top right of the list.</p>

	Instructions	Screenshot
7	<p>Go to Section A to add a Co-PI, an Emergency Contact or other research team members.</p> <p>To add a new team member, click on the name input field then select from the drop-down list.</p> <p><i>TIP:</i> Contact animal training if you have new team members that don't appear in the drop-down list.</p>	
8	<p>Assign access to the application for your team members based on their role:</p> <ul style="list-style-type: none"> • Read access • Edit access • No access <p><i>Note:</i> Only team members with edit access can edit the application.</p> <p>Changes to team member access will take effect as soon as Section A is saved.</p>	

	Instructions	Screenshot
9	<p>Select the appropriate Signatory to sign-off on your application.</p> <p>Signatories include the Chair, Director, Dean or their designate.</p> <p><i>Note:</i> Team members (including PI) cannot be selected as a signatory.</p>	 <p>- M. Signatory/departmental sign-off Not started </p> <p>Select the Chair/Director/Dean or their designate to sign-off on this application for submission. Once signed-off, the application will be submitted to the Animal Care Committee for review.</p> <p>By signing-off the application, the signatory is affirming appointment status of the Principal Investigator (PI).</p> <ul style="list-style-type: none"> The signatory will receive an email notification that an AUP application is ready for review and sign-off The application will be submitted to the Animal Care Committee for review after the signatory has completed sign-off of the application <p>Signatory name *</p> <input type="text"/> <p>Signatory email *</p> <input type="text"/>
10	<p>Before submitting your completed application, Principal Investigators must read the terms and conditions and select I Agree.</p> <p><i>TIP:</i> All sections must be saved as Complete before an application can be submitted.</p>	 <p>+ M. Signatory/departmental sign-off Complete </p> <p>By submitting this application as the principal investigator (PI), I affirm that:</p> <ul style="list-style-type: none"> I have read this application and it is complete and accurate. The research will be conducted in accordance with the University of Victoria and Canadian Council on Animal Care guidelines, regulations, policies and procedures governing the ethical conduct of research involving animals. The conduct of the research will not commence until research ethics approval has been granted by the Animal Care Committee (ACC). I will seek an amendment if this application requires modification. I understand that ACC approval is for one year only and I will seek renewal of this application annually. Adequate supervision will be provided for students and/or staff involved in this project. <p><input checked="" type="checkbox"/> I Agree</p> <p><input checked="" type="button" value="Submit application"/> Go to summary </p>

	Instructions	Screenshot
11	<p>When you submit your application, an electronic workflow is created requesting the signatory's approval.</p> <p>Once signed-off by the signatory, your application will be submitted electronically to the Animal Ethics office.</p> <p><i>TIP:</i> The project page for your application shows where your application is in the submission and approval process.</p> <p><i>TIP: Hover your mouse pointer</i> over the status text for more information.</p>	 <p>The screenshot displays an 'APPLICATION WORKFLOW' diagram. It starts with 'Pre-submission' (marked with a checkmark), followed by 'Submitted for sign-off' (dated April 3, 2023), and then 'Submitted to ACC'. Below these stages are two return paths: 'Returned by signatory' and 'Returned by ACC'. A mouse cursor is hovering over the 'Returned by signatory' text, which has triggered a tooltip. The tooltip, titled 'Returned by signatory', contains the text: 'If the signatory has additional comments, it will be sent back to the PI to address the comments, then the PI must re-submit the application.'</p>