

# Hawaii INBRE Student Research Experience (SRE) Program

	Common Expectations	Minimum Requirements	Measures & Outputs
<b>Intern</b> (pre-SRE)	<ol style="list-style-type: none"> <li>1. Student to initiate interest by contacting the respective <a href="#">INBRE Campus Coordinator</a>, and INBRE faculty</li> <li>2. Student is to follow standard INBRE application procedures by first completing an <a href="#">Interest Form</a></li> <li>3. Student is to obtain a Letter of Acknowledgement (LOA) from identified host laboratory, which is forwarded to the respective <a href="#">INBRE Campus Coordinator</a> by email. Laboratory Supervisor and student must be able to define a project and commit to mentoring over a semester-long period (Spring, Summer or Fall) and provide a letter to acknowledge this understanding.</li> </ol>	<p><b>INBRE Interns</b></p> <ol style="list-style-type: none"> <li>A. Student must be at least 18 years or older</li> <li>B. Student must be in good academic standing</li> <li>C. Laboratory Supervisor and student must define a project and hours of commitment</li> <li>D. Student must undertake a 2-week probation period, concluding with completion of a “check sheet” – demonstrating the required skill set necessary to perform assigned research duties</li> <li>E. Host campus site must identify student as ‘Intern’, completing required volunteer waiver forms, and provide notification to <a href="#">INBRE Campus Coordinator</a> of status</li> </ol>	<p><b>INBRE Interns</b></p> <ul style="list-style-type: none"> <li>• Student will pass laboratory certification requirements</li> <li>• Student will meet with their research supervisor to assess progress</li> <li>• Student is required to submit a short scientific / reflection <a href="#">paper</a> at the end of the research experience</li> <li>• Student is encouraged to attend the Annual Biomedical Sciences and Health Disparities Symposium held at UH JABSOM in April – pending availability of funds</li> <li>• Student will receive an Intern Certificate of Completion from the INBRE Program</li> <li>• Student will be encouraged to apply to INBRE at the Associate Level (SRE-1)</li> </ul>
<b>Associate</b> (SRE-1)	<ol style="list-style-type: none"> <li>4. Student is to attend compulsory INBRE orientation</li> <li>5. Student is to obtain necessary laboratory safety training to perform identified research duties - Complete the Student Safety Checklist &amp; Training Log with the Lab Supervisor, sign and submit to INBRE</li> </ol>	<p><b>INBRE Associates</b></p> <ol style="list-style-type: none"> <li>A. Student must be an undergraduate student registered at an academic campus / INBRE partner</li> <li>B. Student must have a 2.75 cumulative GPA, completed at least (1) semester of their freshman year of a 4-year degree in biomedical-related or bio-behavioral sciences, <b>OR</b> Community College student with a 2.75 cumulative GPA who has completed at least (1) semester of their program of study</li> </ol>	<p><b>INBRE Associates and Scholars</b></p> <ul style="list-style-type: none"> <li>• Student will pass laboratory certification requirements</li> <li>• Student will work independently or collaboratively on discrete research projects formulated by both student and research supervisor, with explicit goals, objectives and measurable endpoints</li> <li>• Student will meet at least bimonthly (weekly for Associates and Scholars) with their research supervisor to properly accomplish the goals of their research project</li> <li>• Student will prepare poster presentations for local and/or national meetings and present their research work-in-progress at selected research symposiums, such as the Annual Biomedical Sciences and Health Disparities Symposium held at UH JABSOM in April</li> <li>• Student is required to submit a short scientific / reflection <a href="#">paper</a> at the end of the research experience, with potential for inclusion in peer-reviewed publications</li> <li>• Students will receive a Certificate of Completion from the INBRE Program, plus \$1,000 award (Associates; SRE-1) or \$1,500 (Scholars; SRE-2)</li> <li>• INBRE Scholar Students are capable of acting as a resource and role model to INBRE Interns (Pre-SRE) and Associates (SRE-1) in the INBRE program</li> </ul>
<b>Scholar</b> (SRE-2)	<ol style="list-style-type: none"> <li>6. Student is to participate in research activities under a weekly schedule determined on consultation with his or her laboratory supervisor in order to meet the expectations for his or her research project</li> <li>7. Student is to participate in INBRE and host campus activities pertaining to Undergraduate research and professional development</li> <li>8. Student is to participate in all surveys and/or questionnaires for long-term tracking of academic and career plan goals for up to 5 years</li> </ol>	<p><b>INBRE Scholars</b></p> <ol style="list-style-type: none"> <li>A. Student must have successfully completed 2 semesters within the SRE program as a continuing participant in good standing (at or above the minimum 2.75 cumulative GPA)</li> <li>B. Student must demonstrate a continued interest in biomedical research and the possibility of pursuing a career in biomedical research (through the Personal Statement)</li> <li>C. Student must agree to all of the Scholar requirements and expectations described in the Personal Statement section of the application</li> <li>D. Student must obtain a statement of commitment and support from the laboratory research supervisor</li> <li>E. Student must obtain approval from the respective <a href="#">INBRE Campus Coordinator</a></li> </ol>	