

## Brain Award Scoring Sheet

Student Name: \_\_\_\_\_

Type of Award (Developing Brain OR Big Brain): \_\_\_\_\_

Scoring Criteria	Points Possible	Score
<p><b>Involvement in Research (40%)</b>            Scoring should be based on contributions and involvement in neuroscience research. Consider all of the following categories when scoring each student.</p> <ul style="list-style-type: none"> <li>• Length of time conducting research</li> <li>• Role in the research project(s) (are they the project lead or research assistant)?</li> <li>• Has the student presented neuroscience research at a conference?</li> <li>• Has the student received an Office of Undergraduate Research (OUR) research grant?</li> <li>• Did the student receive a travel grant to present research?</li> <li>• Research project(s) should be neuroscience focused. Research in other disciplines can be considered, but should receive a max of 4 points</li> </ul>	8	
<p><b>Participation in Neuroscience club or related activities (40%)</b>            Scoring should be based on contributions and involvement in neuroscience related activities. Consider all of the following categories when scoring each student.</p> <ul style="list-style-type: none"> <li>• Are they a member of the Neuroscience Club?</li> <li>• Length of time they participated?</li> <li>• Do they have a leadership role in the club?</li> <li>• Have they participated in neuroscience related activities, which include the Neuroscience Lecture Series, Brain Awareness Week, Outreach events, etc.</li> <li>• Any other neuroscience related activities that students discuss</li> </ul>	8	
<p><b>Neuroscience science GPA (20%)</b></p> <ul style="list-style-type: none"> <li>• Student should receive their current neuroscience GPA as points for this section. (If a student's GPA is a 3.7, they will receive a 3.7 in this section)</li> </ul>	4	