

**RESEARCH JOB FUNCTION**

**Bioinformatics Family**

<b>Level</b>	<b>Function/ Roles</b>	<b>Experience/ Education (Minimum Required)</b>	<b>Typical Duties and Responsibilities (Cumulative from level to level in each job family)</b>	<b>Impact/Scope</b>	<b>Supervision</b>
56 E	Bioinformaticist I	Bachelor's degree in biological sciences required  Master's preferred  3+ years experience in the area of bioinformatics	<ul style="list-style-type: none"> <li>• Collaborates and consults with researchers to analyze problems, recommends technology-based solutions, and designs computational strategies for a project</li> <li>• Contributes to the design, development, implementation and testing of biocomputing tools</li> </ul>	<p><b>IMPACT</b> Moderate impact on operations, resources, or University's reputation</p> <p><b>SCOPE</b> Provides comprehensive biocomputing consulting for a project</p>	<p><b>RECEIVED</b> <b>Under General Direction:</b> Within this job, the incumbent normally performs regular assignments using own judgment and following department / university policy, while keeping supervisor informed as necessary. Receives general guidance on new projects as to methods, procedures and desired end results. The incumbent has discretion to make decisions within the scope of their responsibilities. Complex assignments are usually reviewed upon completion.</p> <p><b>GIVEN</b> <b>Individual Contributor:</b> Works independently or as part of a team to achieve results</p>

**NOTE:**

- 1) Individual positions will typically have most, but not necessarily all, of the Duties & Responsibilities listed
- 2) Grade Recommendations based on comparative review/analysis of internal positions and external market data.
- 3) E = exempt, N = non-exempt but outside HUCTW due to job content, grade and/or a Confidential / Supervisory exclusion