



## **DATABASE ADMINISTRATOR, LEAD**

The Database Administrator Lead position is responsible for providing technical solutions for the Planning design, install and maintain university database systems. Provide technical support and expertise in all functions associated with database systems management and infrastructure configuration including security, performance, recovery, integrity and availability. Responsibilities include solutions and repair for the central instructional, research and administrative database management systems needs of the university. Will interact using both written and verbal skills with a diverse group of internal and external clients.

**Salary:** Commensurate with experience

**Minimum Qualifications:** Bachelor's degree and 4 years of related experience; or a combination of education and experience.

**Preferred Qualifications:** Successful candidates will have:

- In-depth knowledge of Oracle RDBMS 11g & 12c, Tuning, Monitoring, High Availability, Backup and Recovery, and Database Security.
- Extended knowledge of Oracle Fusion Middleware and its components (Weblogic, OHS, Oracle Forms, etc.).
- Experience with implementation and managing SQL Server database.
- OEM Grid Control and other Monitoring tools and utilities.
- DBA level experience with Shell scripting, Java scripting and SQL/PLSQL.
- Oracle Internet Directory (OID) Implementation, configuration and managing.
- Project Management Tools such as MS Project.
- Configuration, troubleshooting Oracle Development Tools such as jdeveloper.

**Preferred experience:** Bachelor's degree and minimum of 8 years of directly relevant experience.

**To Apply:** Submit an online application and resume at <https://gsu.taleo.net/careersection/2/jobsearch.ftl?lang=en>. Please refer to Vacancy# **14000380**. An offer of employment will be conditional on background verification.

Georgia State University is an AA/Equal Opportunity Employer.