**Position:** Systems Integration Engineer;EEO# IT 7-15

**Responsibilities:**

The Systems Integration Engineer is responsible for the design, implementation, integration and creation of complex information systems and may include designing or building a customized architecture or application, integrating it with new or existing hardware, packaged and custom software, and communications. This highly technical and hands-on position requires the incumbent to work in a team environment as well as manage/contribute to all aspects of system integration including design, needs analysis, design review, testing, implementation, project management, and validation. Specific responsibilities include:

* Gather and analyze data to establish system requirements;
* Develop project management work plans and estimates as they relate to systems integration work tasks and team members;
* Organizes and manages all phases of system integration projects to ensure on-time/on-budget completion;
* Assembles and coordinates integration project team members and assigns individual responsibilities;
* Maintains regular communications with Information Technology staff, contractors, and service providers;
* Research, evaluate, and recommend systems/equipment/technologies based upon client needs;
* Draft technical instructions, engineering plans, technical designs, and other systems integration related documents;
* Interface with various team members such as management, administration, legal, and support staff on a regular basis;
* Develop and conduct testing plans and procedures based upon system recommendations;
* Provide team with post-installation and integration support

**Qualifications:**

* Baccalaureate Degree in Computer Science, Business or related field;
* Experience of working in a team that delivers highly available enterprise class services;
* Previous experience at a higher education institution
* Strong communication skills
* Ability to solve complex problems
* Work as a member of a team
* Ability to meet tight deadlines
* Strong organizational skills
* Ability to decipher highly technical data
* Ability to multi-task in an ever-changing work environment
* Systems integration engineer positions are highly technical in nature

**University and Community:**

The mission of the University of Louisiana at Lafayette is to offer exceptional education informed by diverse world views striving to develop innovative leaders who advance knowledge. The Southern Association of Colleges and Schools Commission on Colleges accredits the University, which offers undergraduate and graduate degrees in the arts, sciences, and professional programs. The University is a public research university with high research activity, an enrollment of over 18,000 students and 800 faculty members. UL Lafayette is the largest of nine universities in the University of Louisiana System. The University offers degree programs in 55 undergraduate disciplines, 15 post-bachelor certificates, seven graduate certificates, the master’s degree in 28 disciplines and the doctorate in 10 disciplines. Additional information about the University is available on the University's webpage at <http://louisiana.edu./>

The core values of the University include: equity, integrity, intellectual curiosity, creativity, tradition, transparency, respect, collaboration, pluralism, and sustainability.

UL Lafayette consists of nine degree-granting units: Arts, B.I. Moody III College of Business Administration, Education, Engineering, Graduate School, Liberal Arts, Nursing and Allied Health Professions, Ray P. Authement College of Sciences, and University College.

Located midway between New Orleans and Houston, Lafayette is the heart of Louisiana's Acadian-Creole region. The city of over 126,000 is part of the Lafayette-Acadiana area, which has a total population of 616,000 and is one of Louisiana's fastest-growing metropolitan areas. Lafayette serves as the base of Louisiana's offshore oil industry, as well as the financial, retail, and medical center for South-Central Louisiana.

**Salary:** Commensurate with experience.

**ANTICIPATED Starting Date: July 1st, 2016**

**Applications:**

Please send correspondence and resumes to:

email: director\_ois@louisiana.edu

or

US mail:

Director

Office of Information Systems

PO Box 43585

Lafayette, LA

70504

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