Information Technology Job Function

IT Service Management Professional V
Grade: 59
Job Code: I1759P
Job Family: Enterprise IT Management
Job Family Matrix: Enterprise IT Management Matrix

Summary
Lead research, design, documentation, implementation, configuration, and validation of solutions to business and associated service delivery needs. Solve large, complex and multifaceted technical problems. May manage multiple projects simultaneously.

Typical Core Duties
- Function as a subject matter expert
- Provide leadership on team activities related to service analysis initiatives and consider the business implications of technology application to the current and future business environment
- Collaborate with stakeholders to translate business/service/change management needs into systems requirements and scoping
- Lead definition of system/service requirements, gap analysis, and identification of feasible alternative solutions that meet defined business/service management objectives
- Lead business transition management to ensure that systems are understood by users; ensure that transitioned services deliver the values users expect
- Develop, define and implement key performance indicators and service quality measures
- Develop budget planning
- Contribute to development of long-term strategy, plans, and policies for a unit/school
- Advise unit/school
- Abide by and follow the Harvard University IT technical standards, policies and Code of Conduct

Basic Qualifications
- Minimum of seven years' post-secondary education or relevant work experience

Additional Qualifications and Skills
- Knowledge of information technology applications, processes, software and equipment
- Highly specialized knowledge of a specific technology
- Demonstrated team performance skills, service mindset approach, and the ability to act as a trusted advisor

Certificates and Licenses
- Completion of Harvard IT Academy specified foundational courses (or external equivalent) preferred
- ITIL v3 or v4 Foundations certification desired; ITIL intermediate (or higher) certifications strongly preferred

Physical Requirements

Working Conditions
- Work is performed in an office setting