PROGRAMMER ANALYST

academic applications
Operating principles and characteristics of an Oracle database system in both a Windows Server 2003 and Linux environments
Personal computer hardware a
and techniques
Batch and on-line applications
Methods of form and document design
Techniques for instructing others in software usage job planning, prioritizing and scheduling techniques

Skill in:
Analyzing systems and problems and developing new or modified applications to meet varied needs
Analyzing system requirements and selecting appropriate hardware and software solutions
Developing logical procedures and developing tests to validate program design
Troubleshooting hardware and software problems and debugging programs and applications