

Information Technology Manager 1 – 1561MP

KEY ELEMENTS

PROGRAM RESPONSIBILITY	ORGANIZATIONAL IMPACT	MANAGERIAL COMPLEXITY
This level represents first level	Ranges from the delivery of	Emphasis ranges from the
managers with responsibility for	services with the emphasis on	fundamental application of
direction and coordination of a	tactical, operational and people	management principles to the
limited organizational unit or	issues to participating in issues	full practice where the
program or small agency	with broad organizational impact	perspective goes beyond day-
information technology program.	with strategic implications,	to-day activities. Participates in
Managers in this level would	typically involving the	the controls of large scale
typically be functioning as	development of agency policies	critical assignments through
project or program managers.	regarding the way services are	program/project planning
	delivered and/or operational policy within the assigned	techniques.
	division, group or function.	
	division, group or function.	
SUPERVISION	EXPERIENCE & TRAINING	TECHNOLOGY
SUPERVISION Incumbents at this level would	Requirements at this level	TECHNOLOGY
Incumbents at this level would typically be supervising a		TECHNOLOGY
Incumbents at this level would	Requirements at this level consist of ten (10) years of experience in computer or	TECHNOLOGY
Incumbents at this level would typically be supervising a minimum of two first-line supervisors or working leads to	Requirements at this level consist of ten (10) years of experience in computer or network operations, production	TECHNOLOGY
Incumbents at this level would typically be supervising a minimum of two first-line supervisors or working leads to multiple first-line supervisor or	Requirements at this level consist of ten (10) years of experience in computer or network operations, production control, systems development,	TECHNOLOGY
Incumbents at this level would typically be supervising a minimum of two first-line supervisors or working leads to	Requirements at this level consist of ten (10) years of experience in computer or network operations, production control, systems development, information technology analysis	TECHNOLOGY
Incumbents at this level would typically be supervising a minimum of two first-line supervisors or working leads to multiple first-line supervisor or	Requirements at this level consist of ten (10) years of experience in computer or network operations, production control, systems development, information technology analysis and planning, including three (3)	TECHNOLOGY
Incumbents at this level would typically be supervising a minimum of two first-line supervisors or working leads to multiple first-line supervisor or	Requirements at this level consist of ten (10) years of experience in computer or network operations, production control, systems development, information technology analysis and planning, including three (3) years in a lead capacity at the	TECHNOLOGY
Incumbents at this level would typically be supervising a minimum of two first-line supervisors or working leads to multiple first-line supervisor or	Requirements at this level consist of ten (10) years of experience in computer or network operations, production control, systems development, information technology analysis and planning, including three (3) years in a lead capacity at the level of an Information	TECHNOLOGY
Incumbents at this level would typically be supervising a minimum of two first-line supervisors or working leads to multiple first-line supervisor or	Requirements at this level consist of ten (10) years of experience in computer or network operations, production control, systems development, information technology analysis and planning, including three (3) years in a lead capacity at the level of an Information Technology Analyst 3 or four (4)	TECHNOLOGY
Incumbents at this level would typically be supervising a minimum of two first-line supervisors or working leads to multiple first-line supervisor or	Requirements at this level consist of ten (10) years of experience in computer or network operations, production control, systems development, information technology analysis and planning, including three (3) years in a lead capacity at the level of an Information Technology Analyst 3 or four (4) years as a Computer Operations	TECHNOLOGY
Incumbents at this level would typically be supervising a minimum of two first-line supervisors or working leads to multiple first-line supervisor or	Requirements at this level consist of ten (10) years of experience in computer or network operations, production control, systems development, information technology analysis and planning, including three (3) years in a lead capacity at the level of an Information Technology Analyst 3 or four (4)	TECHNOLOGY