


Radford University (University) has a highly complex and resource-rich information technology environment upon which there is increasing reliance to provide mission-critical academic, instructional, and administrative functions. Safeguarding the University's information technology assets in the face of growing security threats is a significant challenge requiring a strong, persistent, and coordinated program that leverages widely accepted and effective security practices appropriate for the higher education environment. The *Information Technology Security Policy* provides the codes of practice with which the University will align its information technology security program.

The *Information Technology Security Policy* applies to any person assigned a University computer account, or any person us-0.012 T-1 (P) 5(P) 5(L) (pe)-1 (r)-3nL yyion u (P) 5(P)-12.10.60) Tc TJ0 Tc 0 Tw /Span/ActualText security within an organization. It is a risk -based framework widely used to guide establishment of security standards and management practices.



