

## **NSHE Computing Resources Policy**

## i. Principles

Academic freedom in teaching and research and the right of freedom of speech for faculty, staff-6.9(8.23.96.7(p)3.8(3f1.79n01.7/1 and activities must abide by school distric as NSHE students and therefore must abide

> Inappropriate use of computing or network privileges. If a violation of appropriate use violates policy or law and that their access shall be followed if the need to suspend co security and operation of the computing s

> In congruence with NRS 281.481, NSHE or financial interest. However, in accordan use does not interfere with the performance use does not create the appearance of impriinstitutional use. An employee who intent responsible for the resultant expense. The

> An NSHE account given to students, facult access or privileges are not allowed. In ele

## iv. Software Management Responsibility

Users of NSHE computing resources are responsible for the legality of their software at all times. Data or software written or created by NSHE staff or students must not be copied or used without the author's permission. All commercial software must be licensed. Users must be aware of the license conditions and should never copy software without consulting the license agreement. Evidence of legal ownership is required. Individual employees and students are responsible for not installing illegal computer software on NSHE equipment. All NSHE institutions will enforce copyright laws and provide appropriate software management controls.

## v. Internet Policy

You should be aware that the NSHE agreement with the provider for Internet access prohibits:

- 1. Attempted unauthorized access or destruction of any customers' information;
- 2. Knowingly engaging in any activities that will cause a denial-of-service to any customers; and
- 3. Using products and services to interfere with the use of the network by other customers or authorized users, or in ed. 9(th)-v5()6(9()Td.5(t)6.m)9i.5(.)-3s9(h)-4-4.8(ti5)-4.8(n)-4.5(.)-3a8(i)3(o)-5.5(e)-0.8(n)-4noapp8(n)-4no.8(n)-4-4.5(m)-4.5(n