

THE NEW YORK SEMINARY

INFORMATION SECURITY PROCEDURES

The New York Seminary has designated Mrs. Bella Weinreb as coordinator of the institution's information security program. The program was established to ensure that all consumer data – whether from students, parents or others with whom the seminary has a customer relationship - is safeguarded. The program includes administrative, technical, and physical protection that the seminary uses to access, collect, distribute, process, protect, store, use, transmit, dispose of, or otherwise handle customer information. The safeguards ensure the security and confidentiality of customer information; the protection against anticipated threats or danger to the safety or integrity of such information; and shields against unauthorized access to or use of such information that could result in damage or inconvenience to any customer.

The New York Seminary has implemented the following precautions to protect private information: The computers and computer systems in the seminary are password protected and are only accessible to school officials who require entry to the system(s) to fulfill their institutional roles. Each seminary official has his/her own unique password. In addition to the computer password, there is a supplementary password for each program utilized by The New York Seminary, ensuring that only individuals who have a legitimate need to access the program(s) are granted entry into the program(s). The New York Seminary does not use email to send any private information in order to avoid the risks involved in doing so.

The New York Seminary takes reasonable steps to choose and maintain service providers that are capable of sustaining appropriate safeguards for its consumer information. Mrs. Weinreb regularly monitors the effectiveness of the safeguards' systems and procedures; and evaluates and adjusts its information security program in light of the results of the monitoring.

Seminary officials have received training on the safeguards that they must use to protect private information.