Creating secure communications systems and equipment requires a deep understanding of mathematics. Engineers, therefore, contribute significantly to this field.

Prominent Programs of National Significance

NSA

The National Security Agency (NSA) is known for its work in cryptography, a branch of mathematics, as well as in computer science and engineering. This agency focuses on developing secure communication systems, which are crucial in national security.

Career Benefits

With NSA, you enjoy all the benefits of Federal employment without the necessity of Civil Service certification. NSA offers a competitive salary and benefits, including health insurance, retirement plans, and paid leave.

Graduate Study Program

NSA offers a generous graduate study program that permits you to pursue two semesters of full-time graduate study at a university of your choice. This program is designed to help you develop the skills necessary for a career in cryptography.

Application Process

To apply, you must have a bachelor's degree in a field related to cryptography or a related field. NSA also offers a comprehensive training program to help you develop the necessary skills.

Joining NSA

If you are interested in joining NSA, you can apply through the agency's website or by contacting your local NSA office. The application process includes interviews and background checks.

national security agency

...where imagination is the essential qualification.