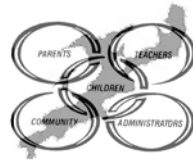


Application Process

Students must submit & complete an application to their Guidance Counselor to document their interest in this program. Applications are available in Guidance.

Students enrolled in the School-Within-A School have the option of earning a “Distinguished Diploma” when they earn additional credits beyond the minimum to graduate.



Hopatcong School District

www.hopatcongschools.org
@hopatcongschool



Hopatcong High School
P.O. Box 1029
Hopatcong, NJ 07843

ATTN: School-Within-A-School

Phone: 973-770-8861

Fax: 973-398-6446

Please contact Jaime Walker, Director of Guidance
for more information
gcinotti@hopatcongschools.org

Hopatcong High School

School-Within-A-School Program



Established 2013



Communication/Performing/ Technical Arts

Future Teachers Academy

Health Sciences

International Studies

Career Internships

Maritime Sciences & Environmental Arts

STEAM

*(Sci, Tech, Engineering,
Arts & Math)*

A School-Within-A-School program is part of a high school innovation movement known as career academies. They are small schools, or learning communities located within larger comprehensive high schools, and they integrate academics with technical know-how in an occupation or industry that has important ties to the local region.

Students are able to pursue challenging academic interdisciplinary programs and focus on their desired career path.

This structure supports constructive relationships between and among students & teachers by grouping students together each year to enroll in a multitude of rigorous courses and experiences with individualized attention.

Communication/Performing/Technical Arts

Students participate in related areas in the arts, audio/video technology, communications careers in designing, producing, exhibiting, performing, writing, and publishing multimedia content, including visual and performing arts and design, journalism, and entertainment services.

Future Teachers Academy

This program identifies students interested in careers in education and offers an avenue for them to pursue their curiosity and interest with real-world experience.

Health Sciences

This is a multidisciplinary field and actively combines bio-medical, psycho-social, organizational and societal aspects of health, disease and health care. It focuses medical-technological, behavioral and organizational interventions, and improving health and patient centered health care.

International Studies

This entails the analysis of international relations with political, economic, social, environmental, legal, and health issues that extend beyond national boundaries.

Career Internships

Students participate in hands-on career work experience before entering college and build their resume. They learn about potential careers & responsibilities associate with them.

Maritime Sciences & Environmental Arts

This is an interdisciplinary academic field that embraces highlights learn maritime traditions, laws, and policies of lakes, rivers, oceans and the environment.

STEAM

This program develops talent & leadership in science, technology, engineering, arts, & mathematics. The academy option allows a focused curriculum in students' career interests.