

Colleges on campuses ationwide as centers f excellence in marine nd coastal studies.

1965

education, economy, and environment.
Today, Sea Grant is a national network of 34 university-based

1966

New York State, and SUNY, with an int

in developing
"university-wide"
centers in scientific
areas of excellence
was proposed.

YSG was award

uires became the

Chancellor pictured Keith Kennedy (Vice Provost of Cornell Ur versity), and Henry D of the New York State
Department of Environmental Conservation). With this award
NYSG became the fire

communities and businesses along Ontario to developmajor sport fish (e.g., restocked salmon and trous. asset — a \$100M/year indu For example, wh studies found wh salmon congrega in the Lake's wate charter boat fishin ndustry was able Funded research brought to light a brecreational fishery and around NYC. For the more than 100K shore-based fishermen, the challenge was getting the water's edge.

1986

appointed as NYSG's second director in January. In March, the NYSG Institute office was re-established at SBU, starting with interim offices in MSRC's Discovery Hall. Several state and ciagencies, including Port Authority of N' which did not realize the need for beach access, offered plan for new fishing pie and wharves.

Dr. Robert Malouf was

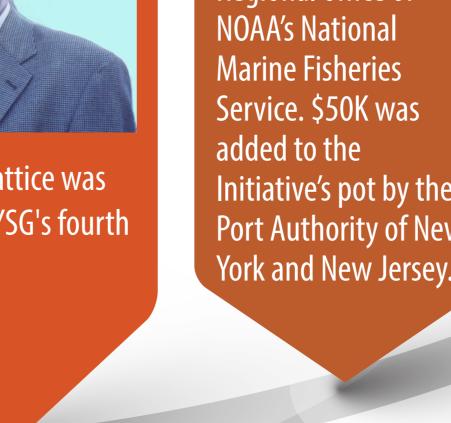
Dr. Anne McElroy was

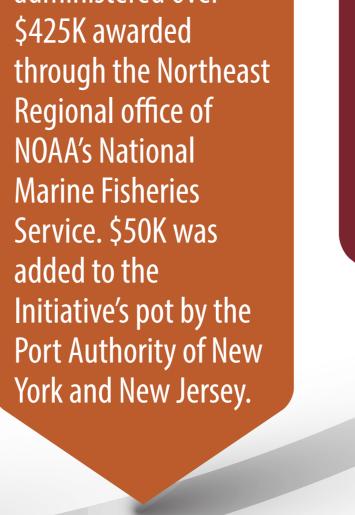
spawning, nutrand and survival.

bass — in many
places a species under
heavy fishing pressure
— specialists
throughout the
Mid-Atlantic states
share their knowledge

Dr. Anne McElroy was Dr. Jack Mattice was hired as NYSG's fourt

mid-Atlantic estuaries.



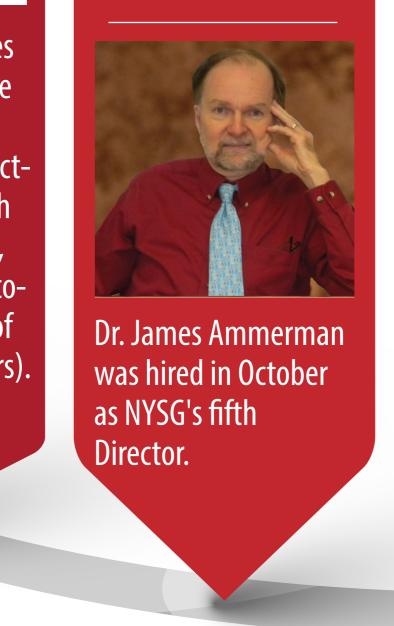


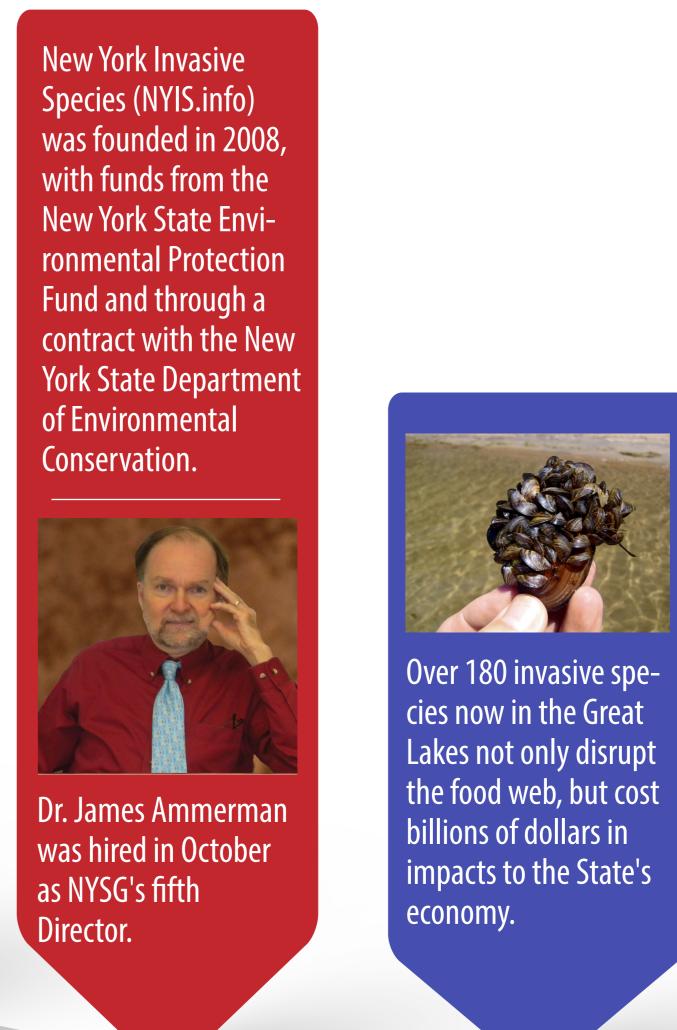






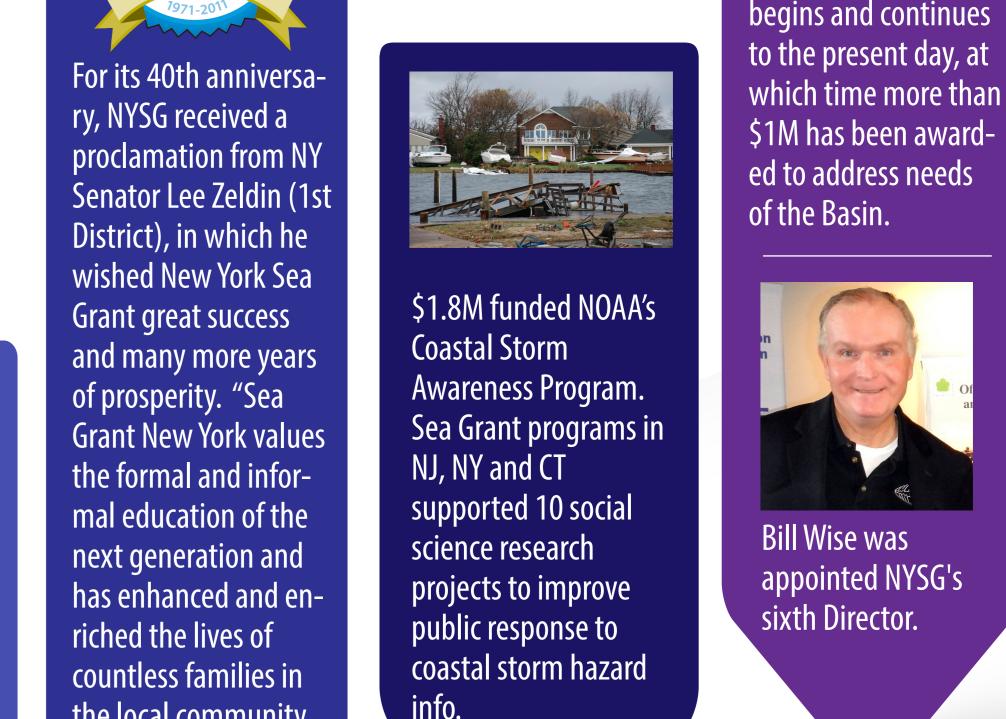












2015





2021

1985

1987

Throughout the decade, NYSG was a pioneer in mitigating the spread of invasive species and received National Sea Grant funding for the National Aquatic Nuisance Species Clear-

nghouse (NANSC), which, this year, pub-ished its first news-etter. In 2020, NANSC was relaunched as the



2006







