

National Science Bee Distribution

Subject	Tossups	Subdistribution
Biology	5	Topics will include ecosystems, human health, and the parts and classification of living things both living and extinct.
Chemistry	5	Topics will include the properties of elements and compounds, chemical processes, and laboratory techniques.
Physics	5	Topics will include physical properties and laws, subatomic particles, simple machines, and the properties of waves.
Astronomy	5	Topics will include natural and manmade objects, voyages and equipment.
Earth Science	5	Topics will include natural disasters, weather patterns and phenomena, tectonic plates, and the history of the Earth.
Mathematics	5	Topics will include concepts, mathematicians, and discoveries in algebra and geometry.
Engineering	2	Topics will include inventions and their inventors, structures and their designers, and the features and procedures of design.
Computer Science	1	Topics will include programming languages, features of code, common programs, and computer terms.
Science History	2	Topics will include the lives and achievements of scientists, engineers, and scientific visionaries.
(Tiebreaker)	(1)	(1 tossup from biology, chemistry, or physics)