

**RECOMMENDED COMPOSITION —
ADVISORY COMMITTEE ON NUCLEAR EDUCATION**

The Strategic Education Panel recommends that the Advisory Committee on Nuclear Education have between 8 and 10 members. Committee members should be selected based upon their experience and expertise in relevant fields and their ability to consider the educational needs of the broad nuclear sector. The committee composition should include representatives from the following five stakeholder communities:

1. Other Federal entities, such as Department of Energy Laboratories, Department of Labor, Department of Education, National Science Foundation, Department of Homeland Security, and the Office of Science and Technology Policy.
2. Professional Organizations such as the American Nuclear Society, Health Physics Society, American Society of Mechanical Engineers, American Institute of Chemical Engineers, American Society for Engineering, Education, National Society of Professional Engineers, National Academy of Engineering, Engineering Workforce Commission, et al.
3. Academic institutions; i.e., colleges, universities, affiliated junior colleges, minority-serving institutions, and academic interest organizations like the Nuclear Engineering Department Heads Organization and the National Association of Test, Research and Training Reactors.
4. Trade schools, such as colleges of technology, junior colleges, commercial trade schools, programs conducted by organized labor, registered apprenticeship programs, et al.
5. The broad nuclear industry; for example, commercial nuclear utilities, architect-engineering firms, reactor, fuel, and component vendors, nuclear industry groups such as the Nuclear Energy Institute and the Electric Power Research Institute, et al.