Research & Advanced Reactors Consensus Committee (RARCC) Organizational Chart (5/20/2024) Chair: Gale E. Hauck

Vice Chairs: Jason P. Andrus, Thomas H. Newton

Operation of Research Reactors (ANS-15)	Advanced Initiatives (ANS-29)
Thomas Newton (Chair)	Jason P. Andrus (Chair)
© = PINS submitted to ANSI	
ANS-1-2000 (R2019)	ANS-53.1-2011 (R2021) (A1) Nuclear Safety Design Process for Modular Helium-Cooled Reactor Plants RF 10/7/2021 (WGC: J. August)
ANS-14.1-2004 (R2019) (A2) Operation of Fast Pulse Reactors RF 8/12/2019 (WGC: D. Tally)	ANS-20.2-2023 (A2) Nuclear Safety Design Criteria and Functional Performance Requirements for Liquid-Fuel, Molten-Salt Reactor Nuclear Power Plants APP'D 1/4/2024 (WGC: D. Holcomb)
ANS-15.1-2007 (R2023) (A2) Development of Technical Specifications for Research Reactors RF 4/27/2023 (WGC: L. Foyto)	ANS-54.1-2020 (A2) Nuclear Safety Criteria and Design Process for Sodium Fast Reactor Nuclear Power Plants APP'D 3/23/2020 (WGC: G. Flanagan)
ANS-15.2-1999 (R2021) (A2) Quality Control for Plate-Type Uranium-Aluminum Fuel Elements RF 1/28/2021 (WGC: B. Curnutt)	ANS-GS-30.1 (NEW) © (B1) Integrating Risk and Performance Objectives into New Reactor Nuclear Safety Designs (Guidance Standard) (WGC: M. Linn)
ANS-15.4-2016 (R2021) (A2) Selection and Training of Personnel for Research Reactors RF 7/23/2021 (WGC: J. Jenkins)	ANS-30.2 (NEW) [®] (B1) Classification and Categorization of Structures, Systems, and Components for New Nuclear Power Plants (WGC: M. Diaconeasa)
ANS-15.8-1995 (R2023) (A2) Quality Assurance Program Requirements for Research Reactors RF 11/27/23 (WGC: M. Dudley)	ANS-31.1 (NEW) (B1) Standard for Testing and Facilities for Space Nuclear Power and Propulsion Reactors (WGC: J. Halackna)
ANS-15.11-2016 (R2021) (A2) Radiation Protection at Research Reactors RF 7/20/2021 (WGC: S. Reese)	ANS-20.1 (NEW) (© (B2) Nuclear Safety Design Criteria for Fluoride Salt-Cooled High-Temperature Reactor NPPs - PR0JECT ON INDEFINITE HOLD (WGC: E. Blandford)
ANS-15.16-2015 (R2020) (A2) Emergency Planning for Research Reactors RF 1/23/2020 (WGC: S. Reese)	
ANS-15.21-2012 (R2023) (A2) Format and Content for Safety Analysis Reports for Research Reactors RF 1/19/2023 (WGC: M. Balazik)	
ANS-15.22 (NEW) [©] (B1) Classification of Structures, Systems and Components for Research Reactors (WGC: OPEN)	
(A1) Current Being Worked On Standards	
(A2) Current Not Being Worked On Standards	
(B1) Proposed Being Worked On Standards	
(B2) Proposed Not Being Worked On Standards	
(C1) Withdrawn Being Worked On Standards	
(C2) Withdrawn Not Being Worked On Standards	