

1. Title (both in English for a domestic workshop/conference)	The 14th International School for Strangeness Nuclear Physics, SNP School 2025
2. List of members of the organizing committee with full name and affiliation	A. Dote (KEK) E. Hiyyama (Tohoku/RIKEN) A. Hosaka (RCNP, Co-Chair) T. Hyodo (TMU), M. Kaneta (Tohoku) K. Watanabe (GPPU Tohoku) K. Miwa (Tohoku, Co-Chair), T. Nakano (RCNP), H. Nagahiro (Nara Women's) S. Nagao (Tokyo) S.N. Nakamura (Tokyo, Co-Chair), H. Noumi (RCNP/KEK), H. Ohnishi (RARiS, Tohoku), M. Oka (RIKEN) K. Ozawa (KEK) Y. Sakemi (CNS/Tokyo) T. Takahashi (KEK/J-PARC, Co-Chair) H. Tamura (Tohoku/JAEA) K.H. Tanaka (KEK)
3. Period of workshop / conference	1/12/2025 - 5/12/2025
4. Venue	Icho Kaikan
5. Description of the results in 100-200 words	We have heard five lectures, a facility tour to Ring Cyclotron, and Young Scientists sessions. As held in Osaka, Prof. Yutaka Hosotani gave a detailed discussions of how Prof. Nambu arrived at his idea with the theory of super conductor. Other lectures included exotic hadrons, nuclear reactions in r-process, density functional theory, EIC physics, and hyper nuclear reactions. In the Young scientists session one first prize, two second prizes and three incentive prizes were awarded as supported by ANPhA. As a general impression, presentations by young people both in research and presentation qualities are being advancing in every year. We will hold the school in 2026, and wish to have another successful school to encourage young people.
6-1. Numbers of participants from outside Japan	91
6-2. Numbers of male participants	77
6-3. Numbers of female participants	14
7. URL of the webpage	https://sites.google.com/nex.phys.s.u-tokyo.ac.jp/snpsc2025 https://indico.rcnp.osaka-u.ac.jp/event/2614/