



Sep 28, 2023

Organized by Philip von Doetinchem (University of Hawaii), Sandra von Doetinchem (Eduworks), Glennys Farrar (NYU), Paul Mantsch (Fermilab)

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- STEM education for older adults has great societal and personal benefits, yet present offerings are minimal.
 - **Goal of the workshop:** Develop strategies for a more highly STEM-educated older population.

Timetable

	Foundations	Going forward	Implementation
ET			
14:00	Welcome		
	Zoom		14:00 - 14:10
	STEM Beyond Retirement: Lifelong Learning for a Resilient Future		Sandra von Doetinchem
	Zoom		14:10 - 14:40
	Interests and experiences of older workers: Evidence from multiple nationally representative studies		Cal Halvorsen
	Zoom		14:40 - 15:10
15:00	Brain Health and Aging		Susan Frick
	Zoom		15:10 - 15:40
	Break		
	Zoom		15:40 - 15:50
	Telling Your Stories		Dorian Janney
	Zoom		15:50 - 16:20
16:00	Older Adults Employ a Growth Mindset		Jen Schramm et al.
	Zoom		16:20 - 16:50
	Break		
	Zoom		16:50 - 17:00
17:00	National Science Foundation funding opportunities for research on informal STEM learning for older adults		Robert L. Russel et al.
	Panel discussion		Jen Schramm et al.
	Zoom		17:30 - 18:00
18:00	Closing remarks & Next steps		Philip von Doetinchem
	Zoom		18:00 - 18:10

- Discussion on foundations, implementation, and future plans
- Total time per presentation: 30min (including Q&A)
- Website: <https://indico.phys.hawaii.edu/e/stem60plus>