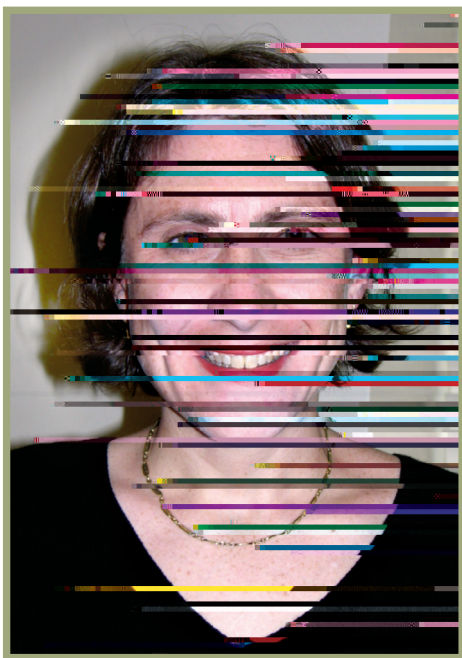


# Distinguished Women Scholars Lecture

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T. Distinguished Women Scholars Lecture Series - Professor Alice Shapley  
Department of Physics and Astronomy, University of Victoria



## Professor Alice Shapley

Department of Physics and Astronomy,  
University of California, Los Angeles

### Decoding the Contents of Distant Galaxies

Wednesday, 16 March, 7:30 pm  
Bobbie Centre, Room B150

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University of Victoria is pleased to have Professor Alice Shapley as a Distinguished Women Scholar. Professor Shapley is a member of the Department of Physics and Astronomy at the University of California, Los Angeles. She is also a member of the National Academy of Sciences and the American Academy of Arts and Sciences. Professor Shapley is a leading expert in the field of galaxy evolution and has made significant contributions to our understanding of the universe.

Professor Shapley's research interests include the formation and evolution of galaxies, the role of dark matter, and the impact of environmental factors on galaxy growth. She has published numerous papers in the field and has received several awards for her work. Professor Shapley is also an active member of the scientific community and has served on several committees and boards.

RSVP: [alice-shapley@uvcu.ca](mailto:alice-shapley@uvcu.ca)