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RESUME OF MARY LOUISE BATTEEN

Mary Louise Batteen was born in Richmond, California on 6 November, 1951. She received a B.A. in Mathematics and Philosophy in 1973 from St. John's College, a M.S. in Oceanography from Old Dominion University in 1976, and a Ph.D. in Atmospheric Sciences from Oregon State University in 1984.

From 1974 to 1976, Professor Batteen was a graduate teaching and research assistant in the Department of Physics and Geophysics at Old Dominion University. She was a research assistant from 1976 to 1978 in the School of Oceanography at Oregon State University. From 1979 to 1980, she was a graduate research and teaching assistant at the Climatic Research Institute and the Department of Atmospheric Sciences at Oregon State University. She held an NCAR fellowship from 1980 to 1984 in the Oceanography Section at the National Center for Atmospheric Research. From 1984 to 1984 she was an NRC Research Associate in the Department of Oceanography at NPS. Professor Batteen joined the NPS faculty as an Adjunct Teaching Professor in September 1985 and became a tenure track Assistant Professor in July 1986.



Professor Batteen has published ten articles on ocean modeling and dynamical oceanography. Her research has dealt with the role of eddies in the ocean general circulation, ocean climate models, numerical modeling techniques, transient circulation in the coastal ocean, and ocean sampling strategies. In 1986, she was elected the Department of Oceanography representative to the Faculty Council and was subsequently elected to the Executive Board. She also serves as the Department of Oceanography Thesis Coordinator and Textbook Coordinator.

Professor Batteen is a member of the American Geophysical Union, the American Meteorological Society, and the Honor Society of PHI KAPPA PIIT. She also serves as a St. John's College Alumni Representative.