



WAVES SUMMER SCHOOL 2016

The Waves Group at NCEP/NOAA in partnership with the University System of Maryland Foundation will be offering a one-week Waves Workshop at the University of Maryland (UMD) College Park Campus, July 18 - 22, 2016.

Topics covered will include wave dynamics and modeling, basics of the WAVEWATCH III® model, grid structures, numerics and oceanic and nearshore applications. The workshop will consist of morning lectures and afternoon tutorials, and is directed to graduate-level students and professionals. Working knowledge of Linux and Matlab is required.

Registration for the Waves Summer School is \$300, and will cover UMD administrative costs and IT support. Parking is available in lots within walking distance at \$15/day. There are 20 spots available and acceptance will be on a first-come, first-served basis. If interested in participating in the workshop, please contact Deanna.Spindler@noaa.gov as soon as possible.

Additional information:

- * There is no funding available from NCEP for covering participant costs.
- * For more information, please contact Deanna.Spindler@noaa.gov.
- * The workshop will follow the schedule of the Summer School of 2015 (<http://polar.ncep.noaa.gov/waves/workshops>), with some changes to the material to reflect the latest advances in WAVEWATCH III®. A detailed program listing will be released in the following weeks.
- * Hard maximum of 20 participants due to computer lab facilities.