



## WAVES SUMMER SCHOOL 2018

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 9<sup>th</sup> - 13<sup>th</sup>, 2018.

Topics covered will include wave dynamics and modeling, basics of the WAVEWATCH III<sup>®</sup> model, grid structures, numerics, and oceanic and nearshore applications. The workshop will consist of morning lectures and afternoon tutorials, and is directed at graduate-level students and professionals. Working knowledge of Linux and Matlab is required. The workshop runs Monday through Friday, 8:00am – 5:00pm.

Registration for the Waves Summer School is \$300, and will cover UMD administrative costs and IT support. The school is held on the UMD campus, but there are no accommodations on campus. The university has a list of off-campus accommodations: <http://cvs.umd.edu/visitors/>. Parking is available in lots within walking distance at \$15/day. The course is held at:

Atlantic Building, Rm 3400  
Department of Atmospheric and Oceanic Science and Geology  
University of Maryland  
4254 Stadium Dr, College Park, MD 20740

This year there is funding available to cover the registration costs for 3 graduate students in good standing. To be considered for this funding, please send an email to [Deanna.Spindler@noaa.gov](mailto:Deanna.Spindler@noaa.gov) explaining your research goals, computer experience, and why you wish to attend the workshop. All emails must be received by the end of the day of April 15<sup>th</sup>, 2018. We will contact applicants with our decision by the 30<sup>th</sup> of April, 2018.

There are 26 spots available in the workshop and acceptance will be on a first-come, first-served basis. If interested in participating in the workshop and for further information, please contact [Deanna.Spindler@noaa.gov](mailto:Deanna.Spindler@noaa.gov) as soon as possible. This announcement, any updates and further details will also be available from <http://polar.ncep.noaa.gov/waves/workshops/>