# Number Theory Seminar
Monday, October 6
4:30-5:30 pm, MS 6221

**Title: Anticyclotomic main conjectures for CM elliptic curves**

**Speaker:** Adebisi Agboola, UCSB

**Abstract:** I shall describe joint work with B. Howard in which we formulate and partially prove an Iwasawa main conjecture for the anticyclotomic $p$-adic $L$-function of a CM elliptic curve $E$, when $p$ is an odd prime of good, ordinary reduction for $E$.

*If you would like to be on a mailing list to receive updates about the UCLA number theory seminar, please e-mail*

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