

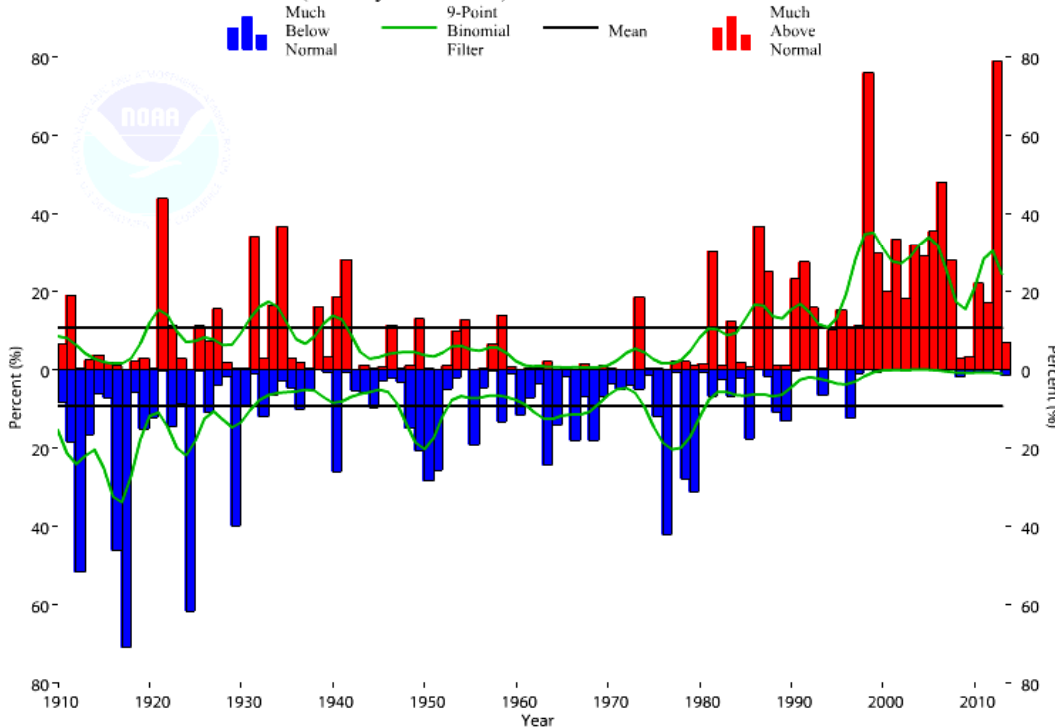
SPRING COURSE OFFERING

APPLIED

CLIMATOLOGY

METR 4150 / ESCI 5150

Contiguous U.S. Extremes in Minimum Temperature (Step 2)
Annual (January-December) 1910-2013



Description: Global warming has emerged as the scientific issue of our time, and has important implications for human civilization, the stability of our built environment, and really on each of us. This course is a study of the climate system and the impacts of a warming world. These complex systems are studied using formal and informal writing, which themselves are built upon reading scientific texts such as textbooks, technical journal articles, and expertly-written reports. The emphasis in this course will be on the *process of scientific writing*, which, like all fact-based writing, means an emphasis on arguments supported by evidence. George Orwell once said, "If people cannot write well, they cannot think well, and if they cannot think well, others will do their thinking for them."

Time: Check current course schedule

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