



# Summer Short Course in Runoff predictions in ungauged basins (PUB)

Fort Collins, Colorado -- June 6-10, 2016

USGS John Wesley Powell Center for Analysis and Synthesis

**Purpose:** Learn methods of estimating runoff characteristics in the absence of local runoff observations. The collection of speakers will bring together results from individual location-based studies and show how a comparative approach can be applied to learn from the differences and similarities between catchments around the world along gradients of climate and landscape features.

**Format:** This five-day course is based on the Cambridge University Press book with hands-on sessions using R statistics software and catchments from the United States.

**Who should attend:** Masters and PhD students researching catchment hydrology and practicing hydrologists who are challenged by making predictions in the absence of runoff data.

***Tuition Fee\*:***

\$400 per participant before April 1

\$500 per participant after April 1

\*Does not include travel or meals. Limited travel support may be available for competitive applicants.

***Contact:***

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*With sponsorship and support from:*

