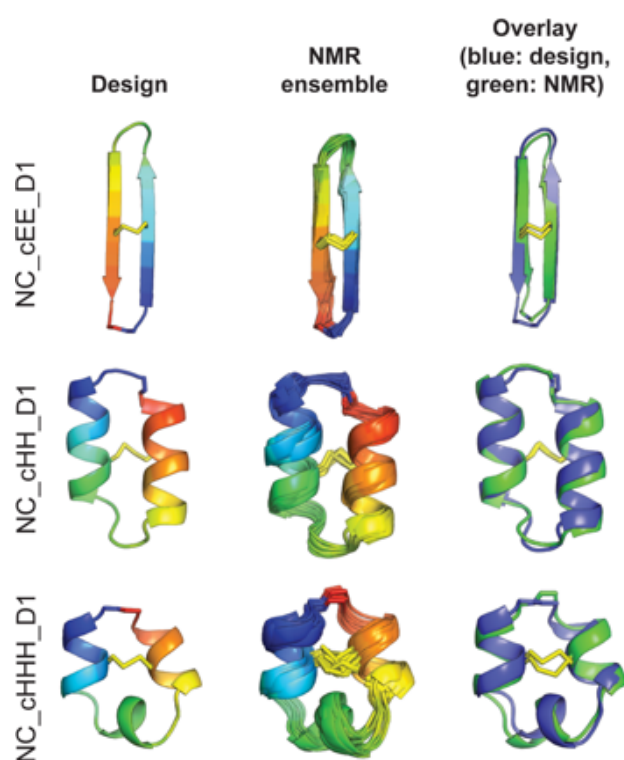


MOLECULAR MEDICINE

Informal Seminar

VIKRAM MULLIGAN, PhD

**SENIOR FELLOW, BAKER LABORATORY
INSTITUTE FOR PROTEIN DESIGN
UNIVERSITY OF WASHINGTON**



Dr. Mulligan will discuss his work to generalize the Rosetta software suite to allow design of folding protein-like heteropolymers made from non-natural building blocks. He will show examples of designed, folding macrocycles with exotic chemistries, and present ongoing work to apply these to difficult problems in drug discovery.

ILLUMINATING THE LANDSCAPE

HOST: DR. JULIE FORMAN-KAY

TUESDAY, DECEMBER 19, 2017

1:00-2:00 PM

PGCRL MULTI-MEDIA ROOM (03.9320, 3RD FLOOR)

