



Featuring CSUF Chemistry and Biochemistry Club, Presents:





Day 1: April 23 **Education Building Room 167** 12:00 PM Introductions and Refreshments 12:15-12:45 PM Speaker: Ava Moussavi **Riverside County Water District** Topics: Sustainable concrete, chemistry of concrete, storm water drainage, pervious concrete 1:00-2:00 PM Concrete experiment in the Humanities Quad: Make and decorate your own sample size pervious concrete you get to

Learn WHY flooding

take home!

happens and HOW we

can stop it!

Day 2: April 25 **Humanities** Quad

12:00-12:30 PM Water drainage **demonstration:** showing how different types of nonsustainable and sustainable concretes react to stormwater

12:30-1:00 PM Hand out everyone's handmade concrete pieces to take home!





For More Information, Email: Monica Gutfinger, monicagutfinger@gmail.com