

Save Our Streams (SOS) Classroom = Upstairs Conference Room

<b>Monday, July 6</b>	<b>Wednesday, July 8</b>	<b>Friday, July 10</b>
<p>Arrival &amp; Registration: 7-9pm</p>	<p>7-8am: Breakfast, MOC</p> <p>8:30am: Field Day departure</p> <p>9am: Arrive Milam Creek</p> <p>12-12:45: Lunch @ Milam Creek</p> <p>1-5pm: Field work</p> <p>5-6pm: Dinner, MOC</p> <p>9:30PM: Movie = Matewan, MOC</p>	<p>7-8am: Breakfast, MOC</p> <p>9am: Wrap-up, testing and certification; presentation on Acid Mine Drainage (AMD)</p> <p>12-12:45pm: Lunch, MOC</p> <p>12:45pm: Kevin Devine (*)</p> <p>1:30pm: Randy Kelley (**)</p> <p>2:30pm: Take It Home, -Cafeteria</p>
<b>Tuesday, July 7</b>	<b>Thursday, July 9</b>	
<p>7-8am: Breakfast, MOC</p> <p>8am: Local Registration</p> <p>9am: Monitoring workshop that includes an overview of bio-assessment methods</p> <p>12-12:45: Lunch, MOC</p> <p>1-5pm: Hands-on activities in the Guyandotte River with a review of various site needs based on conditions</p> <p>5-6pm: Dinner, MOC</p> <p>6pm: Karen Vuranch PRESENTS: Pearl S. Buck</p> <p>7pm: Free time</p>	<p>7-8am: Breakfast</p> <p>9am: Data analysis, reporting and discussions; presentation preparation</p> <p>12-12:45am: Lunch, MOC</p> <p>1-5pm: Team presentations on data, experiences, etc. from each site</p> <p>5-7pm: Cook Out</p>	<p>3pm: Farewells, -Cafeteria</p> <p>(*) = Maryland Stream Corridor Assessment and Survey Protocols</p> <p>(**) = Wetland and Stream Restoration</p>

SHOWERS: 7-9PM AT MULLENS MIDDLE SCHOOL