

Tentative Schedule & Speakers for ASM 7370 – Energy in Today’s Classroom

<p>Day 1 – July 28 8:30 a.m. – 9:30 a.m. <i>Enrollment</i> <i>Forms</i> <i>Break – 9:20</i></p>	<p>Introduction - The Subject and Its Importance – Mark Newbold, Central Electric Power Cooperative - Welcome – Dr. Leon Schumacher, University of Missouri – Agricultural Systems Management</p>	<p>1 hour</p>
<p>9:30 a.m. – 10:30 a.m. <i>Break – 10:30 a.m.</i></p>	<p>A. Energy Basics - Brian Jacobi, Central Electric Power Cooperative</p>	<p>2 hours</p>
<p>10:40 a.m. – 11:30 a.m.</p>	<p>- Scott Blue, Associated Electric Cooperative, Inc.</p>	
<p>11:30 a.m. – 12:30 p.m.</p>	<p>Lunch Break & Trailer Viewing</p>	<p>1 hour</p>
<p>12:30 p.m. – 2:30 p.m. 12:30 – 1:20 p.m. <i>Break – 1:20 p.m.</i> 1:30 – 2:20 p.m. <i>Break – 2:20 p.m.</i></p>	<p>B. Power Generation & Transmission - James Vermillion, Associated Electric Cooperative, Inc. - Warren Wood, Ameren Missouri – Vice President of Legislative Affairs</p>	<p>2 hours</p>
<p>2:30 p.m. – 4:30 p.m. 2:30 – 4:30 p.m.</p>	<p>C. Energy Efficiency - Circuitry Project - Dr. Leon Schumacher, University of Missouri – Agricultural Systems Management (Project Explanation) and Keith Mueller, Central Electric Power Cooperative</p>	<p>2 hours</p>
<p>5:45 p.m.</p>	<p>Group Dinner at Hampton Inn</p>	
<p>Day 2 – July 29 7:45 a.m.</p>	<p>Welcome Back & Review</p>	
<p>8:00 a.m. – 9:00 a.m. <i>Break - 8:50 a.m.</i></p>	<p>D. Energy Sources - Dr. Hank Stelzer, University of Missouri – Forestry</p>	<p>1 hour</p>
<p>9:00 a.m. – 11:00 a.m. 9:00 – 9:50 a.m. <i>Break – 9:50 a.m.</i></p>	<p>E. Economics & Energy Production - Dr. Ray Massey, University of Missouri – Agricultural and Applied Economics</p>	<p>2 hours</p>
<p>10:00 – 10:50 a.m.</p>	<p>- Keith Mueller, Central Electric Power Cooperative</p>	
<p>11:00 a.m. – 12:00 p.m.</p>	<p>F. Electric Vehicles</p>	<p>1 hour</p>
<p>12:00 p.m. – 1:00 p.m.</p>	<p>Lunch Break</p>	
<p>1:00 p.m. – 4:00 p.m.</p>	<p>G. Tour of Power Generation Station - Harry Frank, University of Missouri – Power Plant</p>	<p><u>3 hours</u></p>
		<p>15 hours</p>