



## Workshop on Introduction to Biorisk Management and Biorisk Management Curriculum Development

Faculty of Medicine, Mbarara University of Science and Technology  
9-10 June 2014

### Day 1 – Monday, June 9

Time	Session	Facilitators	Description
9:00 am – 10:00am	Introduction	<ul style="list-style-type: none"> <li>MUST</li> <li>Sandia National Labs</li> </ul>	<ul style="list-style-type: none"> <li>Present meeting objectives, agenda and methods.</li> <li>Intro on SNL/IBTR, Biorisk Management and resources</li> </ul>
10:00am – 10:30pm	Pre-Workshop Assessment	<ul style="list-style-type: none"> <li>MUST</li> <li>Sandia National Labs</li> </ul>	<ul style="list-style-type: none"> <li>Results of pre-workshop assessment at the Faculty</li> </ul>
10:30am – 11:15pm	Introduction to the Global Biorisk Management Curriculum, teaching approaches and resources	<ul style="list-style-type: none"> <li>Sandia National Labs</li> </ul>	<ul style="list-style-type: none"> <li>The Global Biorisk Management Curriculum (GBRMC)</li> <li>PDCA, AMP and ADDIE approaches, training and design techniques</li> <li>SNL resources for educators</li> </ul>
11:15am – 11:30am	<b>Tea Break</b>		
11:30pm – 1:00pm	Orientation to Biorisk Management	<ul style="list-style-type: none"> <li>Sandia National Labs</li> </ul>	<ul style="list-style-type: none"> <li>The importance, and distinctions between key biorisk management terminology such as: biorisk, biosafety, biosecurity, biorisk management system</li> <li>AMP (Assessment, Mitigation, and Performance) is a simple model for managing biorisks</li> <li>Implementing a comprehensive biorisk management system is critical to reduce the safety and security risks associated with handling, storage and disposal of biological agents</li> <li>CWA 15793 is a comprehensive framework for managing biorisks developed through international collaboration.</li> <li>Some of the key factors in establishing and implementing a successful biorisk management system include commitment by top management and a focus on continual improvement</li> </ul>
1:00pm - 2:00pm	<b>Lunch Break</b>		
2:00pm – 4:45pm	Orientation to Biorisk Management	<ul style="list-style-type: none"> <li>Sandia National Labs</li> </ul>	<ul style="list-style-type: none"> <li>(Cont.)</li> </ul>



<b>4:45pm – 5:00pm</b>	<b>Tea Break</b>		
<b>5:00pm – 6:00pm</b>	Identification of audience, context and objectives for education on biosecurity/biorisk management	<ul style="list-style-type: none"> <li>• MUST</li> <li>• Sandia National Labs</li> </ul>	<ul style="list-style-type: none"> <li>• Identify target student audience</li> <li>• Identify process and context factors</li> <li>• Identify objectives for education</li> </ul>

### Day 2 – Tuesday, June 10

Time	Session	Facilitators/Speakers	Description
<b>9:00 am – 11:00am</b>	Identification of audience, context and objectives for education on biosecurity/biorisk management	<ul style="list-style-type: none"> <li>• MUST</li> <li>• Sandia National Labs</li> </ul>	<ul style="list-style-type: none"> <li>• Identify target student audience</li> <li>• Identify process and context factors</li> <li>• Identify objectives for education</li> </ul>
<b>11:00am – 11:15am</b>	<b>Tea Break</b>		
<b>11:15am – 12:30pm</b>	Guidelines for the design and development of educational materials	<ul style="list-style-type: none"> <li>• MUST</li> <li>• Sandia National Labs</li> </ul>	<ul style="list-style-type: none"> <li>• Identify features for updating existing courses and/or new crosscutting course</li> <li>• Identify sources</li> </ul>
<b>12:30pm – 1:00pm</b>	Roundtable Discussion/Review and Closure		
<b>1:00pm</b>	<b>Lunch</b>		