

Signatures

☑ I accept this recommendation

☐ I do not accept this recommendation

OSHKOSH



Lake Winnebago Region Restructuring Project Decision

Originating Work Group or Department:	Sponsored Programs			
Date Submitted for approval:	7/23/18			
Decision Title:	IBC Process			
Decision				
	nittee (IBC) (and all approved procedures, forms, etc.) agents, toxins of biological origin, and recombinant or cess campuses.			
Background				
compliance staff to oversee use of biological recombinant or synthetic nucleic acid mole use hazards of biological origin in teaching as well.	IBC, Biological Safety Officer (BSO), and associated al infectious agents, toxins of biological origin, and cules on campus. If Access campus faculty or staff were to or research, the UW Oshkosh IBC would oversee that work,			
	d appropriate Access campus faculty/staff will occur in Fall need for protocol submission, and lab inspections.			
Use of the current UW Oshkosh IBC for over	JW Oshkosh, but not on the Access campuses at this time. rsight of use of hazards of biological origin on the Access ed. If Access campus faculty/staff would like to serve on ommittee is an option.			
biological origin, or recombinant/synthetic assessments, accomplished through self-rep	for what types of biological infectious agents, toxins of nucleic acids are used on the Access campuses. Risk porting and lab assessments, may be necessary to npuses will need IBC oversight. UW Oshkosh training e utilized by faculty at the Access campuses.			
Next Steps				
Marki D. Rudd	Con Tarth			
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■ I accept this recommendation

☐ I do not accept this recommendation

Martin Rudd
Assistant Chancellor for Access Campuses
UW-Fond du Lac and UW-Fox Valley

Date: 08/30/2018

Andrew Leavitt Chancellor UW Oshkosh

Date: 8/3/18

Comments	****	 	