

Jackson State University
INSTITUTIONAL BIOSAFETY COMMITTEE

NAME/Title/Email	IBC Membership	Business Mailing Address	Phone Number/Fax Number (601)	IBC Role
Ekunwe, Stephen, Dr. Professor of Biology stephen.i.ekunwe@jsums.edu	Chair Biosafety Officer	JSU P. O. Box 18540 Jackson, MS 39217	979-3476 979-5853	Assess the safety of recombinant DNA research, and, identify potential risks to public health and safety; laboratory expertise
Early, Michael, Mr. Research Compliance Officer michael.a.early@jsums.edu	JSU Research Compliance Officer	JSU P. O. Box 17057 Jackson, MS 39217	979-2859 979-3664	Institutional commitments and policies, applicable laws, standards of professional conduct and practice
Lawson-Washington, LaShinda, Ms. Hazardous Materials Officer lashinda.lawson@jsums.edu	JSU HAZMAT Officer	JSU P. O. Box 17057 Jackson, MS 39217	979-4315 979-3664	Institutional commitments and policies, applicable laws, standards of professional conduct and practice; community attitudes, and the environment
Martin, Jr. Alfred Mr. Environmental Management Plus, Inc. alsyukon2@aol.com	Non-Affiliated Member	P. O. Box 9361 Jackson , MS 39286-9361	922-1919 922-1979	Assess the safety of recombinant DNA research, and, identify potential risks to public health and safety
Watson,Willa, Ms. Environmental Specialist/Mississippi Military watson@ms.ngb.army.mil	Non-Affiliated Member	151 Yorkshire Drive Jackson, MS 39212	313-3139 313-6143	Assess the safety of recombinant DNA research, and, identify potential risks to public health and safety
Yu, Hongtao Dr. Chair & Professor, Chemistry hongtao.yu@jsums.edu	Member	JSU P. O. Box 17910 Jackson, MS 39217	979-2171	Assess the safety of recombinant DNA research, and, identify potential risks to public health and safety; laboratory expertise
Dr. Loretta Moore Provost & Vice President for Research Development and Federal Relations loretta.a.moore@jsums.edu	Institutional Official	JSU P. O. Box 17057 Jackson, MS 39217	979-2931 979-3664	Provides administrative oversight, appoints IBC members, and serves as the institutional representative responsible for reporting to the NIH and other cognizant federal and state agencies.