

With Jackson State University  
**INSTITUTIONAL BIOSAFETY COMMITTEE**

NAME	IBC Membership	IBC Role
<b>Dr. Shan Yang, Ph.D.</b> Associate Professor of Physics	<b>Committee Chair</b> Biosafety Officer	Voting committee member with laboratory safety expertise; duties include assessing the safety of recombinant DNA research and identifying potential risks to public health and safety.
<b>Mr. Jacobi Grant, JD</b> Research Compliance Officer	JSU Research Compliance Officer	Non-voting institutional committee member designated to remain cognizant of relevant policies, applicable laws, standards of professional conduct and training necessities.
<b>Ms. LaShinda Lawson-Washington</b> Hazardous Materials Officer	JSU HAZMAT Officer	Non-voting institutional committee member and hazardous waste expert designated to remain cognizant of hazardous waste safety protocol; laws associated with removal, neutralization, or disposal of hazardous material; and standards of professional conduct parallel to; community attitudes on environmental safety.
<b>Dr. Felicitie Noubissi-Kamdem, Ph.D.</b> Professor of Biology	<b>Affiliated Member</b>	Voting committee member with laboratory safety expertise; duties include assessing the safety of recombinant DNA research and identifying potential risks to public health and safety.
<b>Tiffany Hoard</b> Assistant Professor of Criminal Justice & Sociology	<b>Affiliated Member</b>	Voting Committee member with knowledge of institutional commitments and policies, applicable law, professional standards, community attitudes, and environment.
<b>Lt. Freddie Schuller</b> JFD HZMAT Training Officer	<b>Unaffiliated Committee Member</b>	Voting committee member unaffiliated with the institution preferably with laboratory safety expertise; duties include assessing the safety of recombinant DNA research and identifying potential risks to public health and safety.
<b>Captain Steve Wood</b> JFD Special Operations Coordinator	<b>Unaffiliated Committee Member</b>	Voting committee member unaffiliated with the institution preferably with laboratory safety expertise; duties include assessing the safety of recombinant DNA research and identifying potential risks to public health and safety.
<b>Dr. Almesha L. Campbell, Ph.D., RTTP</b> Interim VP Research & Economic Development	Institutional Official	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.