

FACULTY TRAINING

TRAINING	FREQUENCY	ADDITIONAL INFORMATION
All Faculty – Required Training		
Annual Notice of Policies/Designated Medical Provider	Annual	REQUIRED TRAININGS FOR ALL FACULTY. Failure to complete these trainings may affect annual salary adjustments. NDSU Policy 129
Baseline Safety	Annual	
Data Privacy	Once	
Equal Opportunity/Title IX	Every 3 years	
<u>FERPA</u>	Annual	
Theft and Fraud plus Code of Conduct	Annual	
Faculty with Supervisory Responsibilities – Required Trai	ning	
Equal Opportunity and Title IX Training - Supervisor Supplement	Annual	All individuals who have supervisory duties over a unit (chair, dean, director)
Laboratory Safety Training	Annual	Principal investigators or supervisors
Supervisor Safety Training	Annual	All individuals who supervise another individual
Faculty with Committee or Committee Chair Responsibil	ities – Required T	raining
IACUC	Every 3 years	IACUC chairs and members
Institutional Biosafety	Every 3 years	IBC members
IRB	Every 3 years	IRB committee chairs and members
Promotion, Tenure and Evaluation	Every 3 years	PTE committee chairs
Searching for Excellence	Every 3 years	Academic search committee chairs
Faculty with Travel Responsibilities – Required Training		
<u>Defensive Driving Course</u>	Every 4 years	Employees who drive state fleet vehicles once or more per month
Large Passenger Vehicle Training	Once	Employees driving 11-15 person vehicle
Purchasing Card Training	Annual	Employees needing a p-card for travel and/or research
Faculty with Extension Appointments – Required Form		
Youth Protection Form	Once	Extension appointments
Youth Protection Form Faculty with Research Responsibilities – Required Training		Extension appointments
		Extension appointments IBC Researchers
Faculty with Research Responsibilities – Required Training	ng	
Faculty with Research Responsibilities – Required Trainin Biosafety, rDNA and biohazards	Every 3 years	IBC Researchers
Faculty with Research Responsibilities – Required Trainin Biosafety, rDNA and biohazards Bloodborne Pathogens	Every 3 years Annual	IBC Researchers Researchers who may encounter bloodborne pathogens
Faculty with Research Responsibilities – Required Training Biosafety, rDNA and biohazards Bloodborne Pathogens Conflict of Interest	Every 3 years Annual Every 4 years	IBC Researchers Researchers who may encounter bloodborne pathogens All investigators receiving federal awards
Faculty with Research Responsibilities – Required Training Biosafety, rDNA and biohazards Bloodborne Pathogens Conflict of Interest Global Harmonization	Every 3 years Annual Every 4 years Once	IBC Researchers Researchers who may encounter bloodborne pathogens All investigators receiving federal awards Employees who work with hazardous chemicals
Faculty with Research Responsibilities – Required Training Biosafety, rDNA and biohazards Bloodborne Pathogens Conflict of Interest Global Harmonization Greenhouse Training	Every 3 years Annual Every 4 years Once Annual	IBC Researchers Researchers who may encounter bloodborne pathogens All investigators receiving federal awards Employees who work with hazardous chemicals AES Greenhouse users
Faculty with Research Responsibilities – Required Training Biosafety, rDNA and biohazards Bloodborne Pathogens Conflict of Interest Global Harmonization Greenhouse Training Hazard Communication	Every 3 years Annual Every 4 years Once Annual Annual	IBC Researchers Researchers who may encounter bloodborne pathogens All investigators receiving federal awards Employees who work with hazardous chemicals AES Greenhouse users Employees who work with hazardous materials
Faculty with Research Responsibilities – Required Training Biosafety, rDNA and biohazards Bloodborne Pathogens Conflict of Interest Global Harmonization Greenhouse Training Hazard Communication Human Subjects	Every 3 years Annual Every 4 years Once Annual Annual Every 3 years	IBC Researchers Researchers who may encounter bloodborne pathogens All investigators receiving federal awards Employees who work with hazardous chemicals AES Greenhouse users Employees who work with hazardous materials Contact Research and Creative Activity for more information
Faculty with Research Responsibilities – Required Training Biosafety, rDNA and biohazards Bloodborne Pathogens Conflict of Interest Global Harmonization Greenhouse Training Hazard Communication Human Subjects Laboratory Safety Training	Every 3 years Annual Every 4 years Once Annual Annual Every 3 years Annual	IBC Researchers Researchers who may encounter bloodborne pathogens All investigators receiving federal awards Employees who work with hazardous chemicals AES Greenhouse users Employees who work with hazardous materials Contact Research and Creative Activity for more information Laboratory employees and users
Faculty with Research Responsibilities – Required Training Biosafety, rDNA and biohazards Bloodborne Pathogens Conflict of Interest Global Harmonization Greenhouse Training Hazard Communication Human Subjects Laboratory Safety Training Respirator Training	Every 3 years Annual Every 4 years Once Annual Annual Every 3 years Annual Annual	IBC Researchers Researchers who may encounter bloodborne pathogens All investigators receiving federal awards Employees who work with hazardous chemicals AES Greenhouse users Employees who work with hazardous materials Contact Research and Creative Activity for more information Laboratory employees and users Employees who may encounter inhalation hazards
Biosafety, rDNA and biohazards Bloodborne Pathogens Conflict of Interest Global Harmonization Greenhouse Training Hazard Communication Human Subjects Laboratory Safety Training Respirator Training Responsible Conduct of Research	Every 3 years Annual Every 4 years Once Annual Annual Every 3 years Annual Annual Varies	IBC Researchers Researchers who may encounter bloodborne pathogens All investigators receiving federal awards Employees who work with hazardous chemicals AES Greenhouse users Employees who work with hazardous materials Contact Research and Creative Activity for more information Laboratory employees and users Employees who may encounter inhalation hazards USDA researchers and NIH training awards
Biosafety, rDNA and biohazards Bloodborne Pathogens Conflict of Interest Global Harmonization Greenhouse Training Hazard Communication Human Subjects Laboratory Safety Training Respirator Training Responsible Conduct of Research Shipping and Transport, Dual Use Research	Every 3 years Annual Every 4 years Once Annual Annual Every 3 years Annual Annual Varies	IBC Researchers Researchers who may encounter bloodborne pathogens All investigators receiving federal awards Employees who work with hazardous chemicals AES Greenhouse users Employees who work with hazardous materials Contact Research and Creative Activity for more information Laboratory employees and users Employees who may encounter inhalation hazards USDA researchers and NIH training awards
Faculty with Research Responsibilities – Required Training Biosafety, rDNA and biohazards Bloodborne Pathogens Conflict of Interest Global Harmonization Greenhouse Training Hazard Communication Human Subjects Laboratory Safety Training Respirator Training Responsible Conduct of Research Shipping and Transport, Dual Use Research Other Miscellaneous Trainings	Every 3 years Annual Every 4 years Once Annual Annual Every 3 years Annual Annual Varies As needed	IBC Researchers Researchers who may encounter bloodborne pathogens All investigators receiving federal awards Employees who work with hazardous chemicals AES Greenhouse users Employees who work with hazardous materials Contact Research and Creative Activity for more information Laboratory employees and users Employees who may encounter inhalation hazards USDA researchers and NIH training awards IBC Researchers
Faculty with Research Responsibilities – Required Training Biosafety, rDNA and biohazards Bloodborne Pathogens Conflict of Interest Global Harmonization Greenhouse Training Hazard Communication Human Subjects Laboratory Safety Training Respirator Training Responsible Conduct of Research Shipping and Transport, Dual Use Research Other Miscellaneous Trainings Asbestos Awareness	Every 3 years Annual Every 4 years Once Annual Annual Every 3 years Annual Annual Varies As needed Annual	IBC Researchers Researchers who may encounter bloodborne pathogens All investigators receiving federal awards Employees who work with hazardous chemicals AES Greenhouse users Employees who work with hazardous materials Contact Research and Creative Activity for more information Laboratory employees and users Employees who may encounter inhalation hazards USDA researchers and NIH training awards IBC Researchers
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