

LOUISIANA REGION 10 SCIENCE & ENGINEERING FAIR NICHOLLS STATE UNIVERSITY – FEBRUARY 21, 2025





ENTRY FORM – 2025
REGISTRATION FEE IS \$25 PER STUDENT OR \$35 PER TEAM
MAKE CHECKS PAYABLE TO NICHOLLS STATE UNIVERSITY

Student Name			
School		Parish	
School Address	City	LA, Zip	
Teacher	School Phone		
E-Mail Address of Sponsor:	Must Include All Fair Informati	on will be sent to the above email address)	
Division: check one Juni		Senior (Grade 9-12)	
Category: check one Animal Sciences Behavioral & Social Scien Biochemistry Biomedical & Health Scie Biomedical Engineering Cellular & Molecular Biol Chemistry Computational Biology & Earth & Environmental Scienters Embedded Systems Energy: Sustainable Mater Team Project, specify cate	nces ogy Bioinformatics ciences rials and Design (EGSD)	Engineering Technology: Statics & Dynamics Environmental Engineering Materials Science Mathematics Microbiology Physics & Astronomy Plant Sciences Robotics & Intelligent Machines Systems Software Translational Medical Science	
Title of Project:			
All necessary forms attached (Research	nes Heightinches. Plan, Official Abstract (1A), Cl	Electricity Required:YesNo neck list for Adult Sponsor (1), Approval Form quired (see LSEF website)YesNo	
I certify that this project was my work alo	one. ENTRY	FORM DEADLINE TO NSU: February 6, 2025	
Exhibitor's Signature		Date	
I certify that the above named student(s) required for vertebrate or human research		ision or as noted on the attached certificates	
Teacher's Signature		Date	
This is just the entry form: There are ad	ditional forms vou must fill ou	t to complete your project, these forms MUST	

be completed and submitted with your Entry Form. Check our website for information on each additional form. http://www.nicholls.edu/continuing-ed/