SUMMER PROGRAM 2009	Column1	Column2	Column3
FUNDING	STUDENTS	UNIVERSITY/SCHOOL	PROJECT
SUN	Abhita Reddy	Northwestern University	Stroke and AD:Stroke model and correlations between stroke and Alzheimer disease
SUN	Adolfo Garcia	Jesuit High School	Parkinson's Disease
LBRN	Alyssa Fournett	University of New Orleans	Epilepsy: Drug delivery and microdialysis in experimental epilepsy
SUN	Amy Hui	Benjamin Franklin High School	Identify synaptic proteins in the mutant mice Lacking DAPK1 gene
MOON	Anasheh Halabi	LSU School of Medicine-MD/PhD program	Evaluating common toxic events of Alzheimer's Disease and macullar degeneration
SUN	Brendan Ross Burn	LSUHSC	Age Related Macullar Degeneration
SUN	Brittney Chiappinelli	LSU – Baton Rouge	AMD:Retinal histology and computer imaging analysis
SUN	Chase Lambert	CENTENARY University	Alzheimer's Disease (AD): Triggers of inflammation signaling in AD
LBRN	Christopher Craig Laynes	XAVIER UNIVERSITY OF LOUISIANA	Epilepsy: Seizure susceptibility during epileptogenesis
SUN	Christopher Holdgraf	TULANE University	Analyzing recordings during epileptogenesis in rats
COBRE	DeShawn Coleman	XAVIER UNIVERSITY OF LOUISIANA	Alzheimer's Disease
SUN	Glenn M. Allen Jr.	Louisiana Tech University	Stroke: Investigating proteins in cell survival pathways
LSU- Summer Sci. Prog.	Jacobi Owens	LSU-Summer Science Program	Retinitis Pigmentosa: Western and Northern Blot analysis of retina
SUN	Jamie Winfield	Louisiana School for Math, Science & the Arts	AMD: Computer imaging and analysis of choronal choroidal neovascularized retinas
SUN	John Cefalu	CENTENARY University	Experimental model of Age Related Macullar Degeneration (AMD)
SUN	Michelle Sauque	Delgado Community College	Age Related Macullar Degeneration
MOON	Miguel Molina	LSU School of Medicine-MD/PhD program	Regulation of the transcription of pro and anti-inflammatory genes
SUN	Natalie Halapin	TULANE University	Set-up of breeding colony for developmental studies
SUN	Redmond- Craig Anderson	TULANE University	Memory
COBRE	Russell Fertitta	XAVIER UNIVERSITY OF LOUISIANA	Alzheimer's Disease (AD)
SUN	Sarah E. Pederson	Benjamin Franklin High School	Memory
SUN	Stefan Sicinschi	University of New Orleans	Dry Eye: Localization of semaphoring 3A in human cornea.
LSU- Summer Sci. Prog.	Tracy Li	LSU-Summer Science Program	Dry Eye: Differentiation between hepatocyte growth factor and keratinocyte factor in cell signalling
SUN	Xiaolei Chen	TULANE University	Alzheimer's Disease: Role of cannabinoids in inflammation