

CONFIDENTIAL
CENTENNIAL CELEBRATION OF BETA KAPPA CHI SCIENTIFIC HONOR SOCIETY
78th Beta Kappa Chi and the National Institute of Science Joint Annual Meeting will be hosted on
March 29 - April 1, 2023 in Charlotte, North Carolina
Graduate Student Poster Presentation
BIOLOGY (BIO), COMPUTER SCIENCE (CS), ENVIRONMENTAL SCIENCE (ES)
Judges Evaluation (Scoring) Form

Jud

ge's Name and Affiliation: _____

Session: Graduate Posters (PSUG)

Time: 2:00 PM–5:00 PM

Room:

Date: 03/30/2023

Please assess the number of points 0-10 (e.g. poor: 0 and exceptional: 10) for each evaluation category that best reflects your opinion of the presenter's poster design and knowledge. The maximum number of points is 10. Please be critical but fair. Evaluation Criteria: **A:** Objectives and Experimental Design; **B:** Results and conclusion; **C:** Design of Poster; **D:** Clarity of Poster presentation and **E:** Knowledge of subject matter and ability to answer questions. ***Also, please provide constructive comments as "feedback" for oral student presenters.***

PRESENTATION CODE	TYPE	Title/ Presenter/ Institutional Affiliation	A	B	C	D	E	TOTAL	COMMENTS
GSP-1	BIO	BREAST CANCER: RAISE AWARENESS AND LOWER RISK. Elizabeth Daniels. <i>Fisk University</i>							
GSP-2	CS	THE IMPACT OF COMPUTER BASED TECHNOLOGIES ON BUSINESS COMMUNICATIONS. Akinsanmi Olumide. <i>Southern University and A&M</i>							
GSP-3	ES	ROLE OF CARBON NANOTUBES IN DPE-INDUCED INFLAMMATION. M. Thakur. <i>Southern University and A&M College</i>							
GSP-4	ES	UBC4/5-MEDIATE E6AP-DEPENDENT DEGRADATION OF DAMAGED PROTEINS IN E-CIGS VAPOR CONDENSATE-CHALLENGED LUNG EPITHELIAL CELLS. Dhruthi Mutyala. <i>Southern University and A&M College</i>							

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PRESENTATION CODE	TYPE	Title/ Presenter/ Institutional Affiliation	A	B	C	D	E	TOTAL	COMMENTS
GSP-5	ES	POSSIBLE ROLE OF RPS6 IN REGULATING SUMO-DEPENDENT INTRINSIC APOPTOTIC PATHWAY IN DPE-CHALLENGED LUNG EPITHELIAL CELLS. N. Bidarimath. <i>Southern University and A&M College</i>							
GSP-6	ES	NUTRACEUTICAL APPROACH TO MITIGATE PENTACHLOROPHENOL INDUCED RESPONSES: IN VITRO STUDY. Nazmeen Tahniyat. <i>Southern University and A&M College</i>							
GSP-7	ES	PCP AND TCHQ DIFFERENTIALLY REGULATE CELL DEATH/SURVIVAL PATHWAYS. R.Kondati. <i>Southern University and A&M College</i>							