Student Salary Tv Student Salary Sy M Student Salary Ey Student Salary Ey Student Salary Ar Th Student Salary Bar Student Salary Ar Th Student Salary Ar Ar Ar Ar	Modeling Effects of Shear Forces on yeplashes in a Fluid Flow Production of a Cu2ZnSnS4 thin-film shotovoltatic absorber discrobial Metal Respiration through leterton Bifurcation - Evidence of an uncient Respiratory Process Jtilizing Fourier Signatures to Determine atteint Outcomes After HSCT make Acoustics: the role apical pit in the uditory system he Diplomacy of Air Pollution: China's Growing Economic Challenges in an Era of Globalization he Complement System: Targeting and	Joel Cameron Jennifer Francisco Xinbei	Anfinson Carroll Clewis Davis Goff Gonzalez Guan	Mechanical Engineering (ME) Biomedical Engineering (BMED) Mechanical Engineering (ME) Mechanical Engineering (ME) Biology (BIO) Biomedical Engineering (BMED)	Roman Michael David Jud Thomas	Ready	Engineering Engineering Engineering	Physics Biomedical Engineering Mechanical Engineering Materials Science and Engineering Biology
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Student Salary Kil Ar us		Siqi	Han	Economics and International Affairs (EIA)	Brian	Woodall	Ivan Allen Liberal Arts	International Affairs
us		Edward	Jung	Biomedical Engineering (BMED)	Todd A.	Sulchek	Engineering	Mechanical Engineering
	Analysis of Aortic Valve Calcification							
Chindren Coloni Di	using a Novel Ex Vivo Aortic Valve	Imran	Naim	Disconding Francisco (DMFD)	A :::4	V	Facianasian	Biomedical Fasianssian
Student Salary Bi	Development of Compliant	IIIIIaii	INdiffi	Biomedical Engineering (BMED)	Ajit	Yoganathan	Engineering	Biomedical Engineering
Bi	Biocompatible Strain Sensor Packaging							
		Michael	Parekh	Chemical and Biomolecular Engineering (CHBE)	Sue	Allen	Engineering	Chemical and Biomolecular Engineering
	imulating Photon Interactions and Efficiency with Three Dimensional							
		Ricardo	Saenz Landazabal	Chemical and Biomolecular Engineering (CHBE)	Jud	Ready	Engineering	Materials Science and Engineering
In	nvestigating the Effect of Adipogenesis							
	and Osteoblastogenesis on Bone in a							
Student Salary Di	ransgenic Mouse Model of Sickle Cell	Hifza	Sakhi	Biomedical Engineering (BMED)	Gilda	Barabino	Engineering	Biomedical Engineering
Th	he effects of shear stress on the						Liighteering	biomedical Engineering
		Danielle	Shaver	Biomedical Engineering (BMED)	Rudy	Gleason	Engineering	Biomedical Engineering
	Proton Coupled Electron Transfer Reactions and Redox Active Tyrosine in							
		Ashley	Zuniga	Biochemistry (BCHM)	Bridgette	Barry	Sciences	Chemistry and Biochemistry
Cr	Creating a Quest Architecture System to							
		Robert	Allen	Computational Media (CM)	Celia	Pearce	Ivan Allen Liberal Arts	Literature, Communication and Culture
	The Biomechanics of Shark Maneuverability	Kenneth	Butler	Aerospace Engineering (AE)	Marilyn	Smith	Engineering	Aerospace Engineering
Ro	Robust Optimization in Unit			- Since in given				
	Commitment Problem with Wind Power		SI	to to a collection of the Collection			F	
Student Salary Pe	hree-dimensional Microfluidic	Hongfan	Chen	Industrial Engineering (IE)	Andy	Sun	Engineering	Industrial and Systems Engineering
	edimentation Filter for Continuous Flow							
		Quynh Anh	Do	Biomedical Engineering (BMED)	Todd	Sulchek	Engineering	Mechanical Engineering
	Auto-ignition measurements with liquid et-A fuel injection	Jordan	Edgar	Mechanical Engineering (ME)	Ben	Zinn	Engineering	Agracance Engineering
	he Potential for Personalized	Joidan	Lugai	iviechanical Engineering (WE)	bell	211111	Engineering	Aerospace Engineering
	echnologies in Older Adults	Jackie	Gilberto	Psychology (PSY)	Tracy	Mitzner	Sciences	Psychology
	the pursuit of isotropic zero thermal expansion metal fluorides with good							
	nfrared transparency	Justin	Hancock	Chemistry (CHEM)	Angus	Wilkinson	Sciences	Chemistry and Biochemistry
Fil	ibrin-Binding Microgels for Hemostatic							
	and Wound Healing Applications:	Pilou	Hannan	Piology (RIO)	Thom	Parker	Engineering	Piomodical Engineeria
	Characterization of Performance in Vitro experimental investigation of molecular	Riley	Hannan	Biology (BIO)	Thomas	Barker	Engineering	Biomedical Engineering
Student Salary co	communication in reporter bacteria	Marie	Harber	Mechanical Engineering (ME)	Craig	Forest	Engineering	Mechanical Engineering
	Qualitative Coding for Emotional			15				B. data
	Regulation Strategies Measuring the Intermolecular Potential	Sierra	Harrison	History, Technology, and Society (HTS)	Christopher	Hertzog	Sciences	Psychology
	petween Two Silica Surfaces under							ľ
Student Salary Ac	Aqueous Conditions	Yu	Huang	Chemical and Biomolecular Engineering (CHBE)	Todd	Sulchek	Engineering	Mechanical Engineering
	imb Tremor Assessment to Aid in	Ludia	Hulton	Electrical Engineering (EE)	Mark	Clamart	Engineering	Flortrical and Computer Feetness
Student Salary Pa	Parkinson's Disease Management Effect of Alkyl Chain Substitution on	Lydia	Hylton	Electrical Engineering (EE)	Mark	Clements	Engineering	Electrical and Computer Engineering
Pr	Properties of Benzothiadiazole Oligo-							ĺ
	hiophene Based Polymeric		<u> </u>	L	<u>_</u> .	L		<u> </u>
Student Salary Se	iemiconductors DEVELOPMENT OF STEMNESS MARKERS	Yundi	Jiang	Chemical and Biomolecular Engineering (CHBE)	Elsa	Reichmanis	Engineering	Chemical and Biomolecular Engineering
	OR MESENCHYMAL STEM CELLS							
ISI	SOLATED FROM BONE MARROW OF							ĺ
Student Salary LA		Niti	Khambhati	Biochemistry (BCHM)	Michelle	Dawson	Engineering	Chemical and Biomolecular Engineering
Student Salani	dentifying Adaptive Features of Apis neifera dwelling in Urban Environment	Youngmin	Kim	Biology (BIO)	Jennifer	Leavey	Sciences	Biology

	A study on the immunological							
	applications of bifunctional Janus nano-							
Student Salary		Arun	Kumar	Biomedical Engineering (BMED)	Todd	Sulchek	Engineering	Mechanical Engineering
	Development of an Improved Resin							
	Chamber and Washing System for the							
	Exposure Controlled Projection Lithography process used to create Micro							
Student Salary		Abhishek	Kwatra	Mechanical Engineering (ME)	David W.	Rosen	Engineering	Mechanical Engineering
Student Salary	Breaking of Toroidal Droplets Inside	Abilistick	Kwatia	Weenanical Engineering (WE)	David VV.	Fernandez-	Liigineering	Wechanical Engineering
	Viscoelastic Materials	Hung	Le	Physics (PHYS)	Alberto	Nieves	Sciences	Physics
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	Alzheimer's Disease Candidate Inhibitors;							
	Erythrosin B and Brilliant Blue G							
	interacting with Amyloid beta oligomer:							
Student Salary	molecular dynamic simulation apporach	Juho	Lee	Chemistry (CHEM)	Seung Soon	Jang	Engineering	Materials Science and Engineering
	Shape Matters: A study on the Design of Peristome Structure of Pitcher Plants for							
Student Salani	Trapping Crawling Insects	Zhongyang	l	Mechanical Engineering (ME)	David	Hu	Engineering	Mechanical Engineering
	Post-Translational Regulation of G-	Ziloligyalig	Liu	Weetlanical Engineering (WE)	David	110	Liigineering	Wechanical Engineering
	Protein Signal Transduction	Kayla	Look Loy	Biology (BIO)	Matthew	Torres	Sciences	Biology
,	Analysis of User Acceptance of Computer	-,-	,					0,
Student Salary	Technology for Older Adults	Laura	Matalenas	Biomedical Engineering (BMED)	Wendy	Rogers	Sciences	Psychology
	Will Mechanical Forces Affect the Role of							
Student Salary	MSCs as Pericytes?	Rachel	Meltzer	Chemical and Biomolecular Engineering (CHBE)	Robert	Nerem	Engineering	Mechanical Engineering
	Effect of FC Primed Macrophages and its							
St. days Salar	Effect on Complement System Activation in the Immune System			Diamedical Carinagaina (DMCD)	Sulchek	Todd		Marchanian Faminanaina
Student Salary	Microparticle Protein Release Tuning	Amrutha	Mylarapu	Biomedical Engineering (BMED)	Suicnek	1000	Engineering	Mechanical Engineering
	through Varying Resulfation Profiles of							
	Chondroitin Sulfate	Karthik	Nathan	Biomedical Engineering (BMED)	Johnna	Temenoff	Engineering	Biomedical Engineering
	Cognitive Motor Control Lab	Kelly	Neary	Biology (BIO)	Lewis	Wheaton	Sciences	Applied Physiology (APPH)
, i	Young Children's Somatic Engagement							,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	with Nursery Rhymes in Video Games,							
Student Salary	CDROMs, and Online Installations	Griva	Patel	Computational Media (CM)	Krystina	Madej	Ivan Allen Liberal Arts	Literature, Communication and Culture
	Breaching of Water by Hydrophobic							
Student Salary	Spheres and Application to Fish Leaping	Sulisay	Phonekeo	Mechanical Engineering (ME)	David	Hu	Engineering	Mechanical Engineering
Chindren Calami	Nanoscale Confinement to Improve	Malasius	Dana	Chamical and Diameter les Fraincesine (CURE)	T	C. dahada	Fasianasian	Manhanian Faninannian
Student Salary	Protein Functionalization Effects of shear stress in aortic valve	Valeriya	Popova	Chemical and Biomolecular Engineering (CHBE)	1000	Sulchek	Engineering	Mechanical Engineering
Student Salary	remodeling and disease	Anita	Rajamani	Biomedical Engineering (BMED)	Ajit	Yoganathan	Engineering	Biomedical Engineering
Student Salary	An Investigation of Poly(vinyl) Alcohol-	711110	- Indjunium	biomedical Engineering (bineb)	rigic	rogunathan	Linginicering	Diomedical Engineering
	Based Nanocomposites as Effective							
	Alternative Membranes in Direct							
Student Salary	Methanol Fuel Cells	Christine	Smith	Chemical and Biomolecular Engineering (CHBE)	Meishea	Shofner	Engineering	Materials Science and Engineering
	Effects of physiologically heightened							
	sympathetic nerve activity on reciprocal							
Student Salary	afferent inhibition of the motor cortex	Theresa	Sorrentino	Biomedical Engineering (BMED)	Minoru	Shinohara	Sciences	Applied Physiology (AP)
	Identifica Conserved Markey Assessed							
	Identifying Sensory and Motor Axons and Exploring Axon Guidance Techniques on							
Student Salary	Regenerating Mixed Nerves	Mayank	Tahilramani	Biochemistry (BCHM)	Ravi	Bellamkonda	Sciences	Biomedical Engineering
Student Suiding	Tailorable and robust reduced GO paper	ividyanik		Sidericinistry (Seriny	11041	Бенаниконаа	Sciences	Diomedical Engineering
Student Salary	via acid annealing and redox reaction	Lorenzo	Tolentino	Materials Science and Engineering (MSE)	Vladimir	Tsukruk	Engineering	Materials Science and Engineering
	Ideology Versus Practical Demands: An							
	Industrial Engineering Case Study of the							
	Final Solution's Impact on the German							
Student Salary	War Effort During World War II	Lori	Tyler	Industrial Engineering (IE)	Craig	Tovey	Engineering	Industrial and Systems Engineering
	A Study of Epoxy/Copper Interfacial							
Student Salary	Delamination Through Magnetic	Luis	Valles	Mechanical Engineering (ME)	Suresh	Sitaraman	Engineering	Mechanical Engineering
Student Salary	Study of Ophiocordyceps sinensis: Effects	Luis	valles	Mechanical Engineering (ME)	Suresn	Sitaraman	Engineering	Mechanical Engineering
	on de novo sphingolipid biosynthetic							
Student Salary		I	Widjaja	Biology (BIO)	AI	Merrill	Sciences	Biology
	pathway	Courtney						~/
Student Salary		Courtney Haoli	Du	Biomedical Engineering (BMED)	Mark	Styczynski	Engineering	Chemical and Biomolecular Engineering
Student Salary Student Salary	iGEM GT iGEM: Integrin-based sensing biobots		Du Cooper	Biomedical Engineering (BMED) Biomedical Engineering (BMED)	Brian	Hammer	Engineering Sciences	Biology
Student Salary Student Salary Student Salary	iGEM GT iGEM: Integrin-based sensing biobots 2013 Georgia Tech iGem Team	Haoli	Du	Biomedical Engineering (BMED)				
Student Salary Student Salary Student Salary	iGEM GT iGEM: Integrin-based sensing biobots 2013 Georgia Tech iGem Team Georgia Tech iGem — Integrin Based	Haoli Spencer Jessica	Du Cooper Siemer	Biomedical Engineering (BMED) Biomedical Engineering (BMED) Biomedical Engineering (BMED)	Brian Gang	Hammer Bao	Sciences Engineering	Biology Biomedical Engineering
Student Salary Student Salary Student Salary	IGEM GT IGEM: Integrin-based sensing biobots 2013 Georgia Tech IGem Team Georgia Tech IGem – Integrin Based Sensing BioBots	Haoli Spencer	Du Cooper	Biomedical Engineering (BMED) Biomedical Engineering (BMED)	Brian	Hammer	Sciences	Biology
Student Salary Student Salary Student Salary Student Salary	IGEM GT IGEM: Integrin-based sensing biobots 2013 Georgia Tech IGEm Team Georgia Tech IGEm — Integrin Based Sensing BioBots Effects of Filter Selection on Unmixing of	Haoli Spencer Jessica Casey	Du Cooper Siemer Haynes	Biomedical Engineering (BMED) Biomedical Engineering (BMED) Biomedical Engineering (BMED) Biomedical Engineering (BMED)	Brian Gang M.G.	Hammer Bao Finn	Sciences Engineering Sciences	Biology Biomedical Engineering Chemistry and Biochemistry
Student Salary Student Salary Student Salary	iGEM: Integrin-based sensing biobots 2013 Georgia Tech iGem Team Georgia Tech iGem – Integrin Based Sensing BioBots Effects of Filter Selection on Unmixing of Spectrally Similar Quantum Dots	Haoli Spencer Jessica	Du Cooper Siemer	Biomedical Engineering (BMED) Biomedical Engineering (BMED) Biomedical Engineering (BMED)	Brian Gang	Hammer Bao	Sciences Engineering	Biology Biomedical Engineering
Student Salary Student Salary Student Salary Student Salary Travel	IGEM GT IGEM: Integrin-based sensing biobots 2013 Georgia Tech IGem Team Georgia Tech IGem - Integrin Based Sensing BioBots Effects of Filter Selection on Unmixing of Spectrally Similar Quantum Dots Direct arylation of quinoxaline by novel C:	Haoli Spencer Jessica Casey	Du Cooper Siemer Haynes	Biomedical Engineering (BMED)	Brian Gang M.G.	Hammer Bao Finn Wang	Sciences Engineering Sciences Engineering	Biology Biomedical Engineering Chemistry and Biochemistry Biomedical Engineering
Student Salary Student Salary Student Salary Student Salary	IGEM GT iGEM: Integrin-based sensing biobots 2013 Georgia Tech iGem Team Georgia Tech iGem – Integrin Based Sensing BioBots Effects of Filter Selection on Unmixing of Spectrally Similar Quantum Dots Direct arylation of quinoxaline by novel C· H activation	Haoli Spencer Jessica Casey	Du Cooper Siemer Haynes	Biomedical Engineering (BMED) Biomedical Engineering (BMED) Biomedical Engineering (BMED) Biomedical Engineering (BMED)	Brian Gang M.G.	Hammer Bao Finn	Sciences Engineering Sciences	Biology Biomedical Engineering Chemistry and Biochemistry
Student Salary Student Salary Student Salary Student Salary Travel	iGEM Of IGEM: Integrin-based sensing biobots 2013 Georgia Tech IGem Team Georgia Tech IGem Integrin Based Sensing Biobots Effects of Filter Selection on Unmixing of Spectrally Smilar Quantum Dots Direct arylation of quinoxaline by novel C- H activation Mapping the Way: Testing Methods to	Haoli Spencer Jessica Casey	Du Cooper Siemer Haynes	Biomedical Engineering (BMED)	Brian Gang M.G.	Hammer Bao Finn Wang	Sciences Engineering Sciences Engineering	Biology Biomedical Engineering Chemistry and Biochemistry Biomedical Engineering
Student Salary Student Salary Student Salary Student Salary Travel	IGEM GT iGEM: Integrin-based sensing biobots 2013 Georgia Tech iGem Team Georgia Tech iGem – Integrin Based Sensing BioBots Effects of Filter Selection on Unmixing of Spectrally Similar Quantum Dots Direct arylation of quinoxaline by novel C· H activation	Haoli Spencer Jessica Casey	Du Cooper Siemer Haynes	Biomedical Engineering (BMED)	Brian Gang M.G.	Hammer Bao Finn Wang	Sciences Engineering Sciences Engineering Sciences	Biology Biomedical Engineering Chemistry and Biochemistry Biomedical Engineering
Student Salary Student Salary Student Salary Student Salary Travel	iGEM GT iGEM: Integrin-based sensing biobots 2013 Georgia Tech iGem Team Georgia Tech iGem —Integrin Based Sensing BioBots Effects of Filter Selection on Unmixing of Spectrally Similar Quantum Dots Direct arylation of quinoxaline by novel C: H activation Mapping the Way: Testing Methods to Map Water Points in Developing Countries Mapping the Way: Testing Methods to	Haoli Spencer Jessica Casey Elena Anthony	Du Cooper Siemer Haynes Hubbard	Biomedical Engineering (BMED) Chemistry (CHEM)	Brian Gang M.G. May Seth	Hammer Bao Finn Wang Marder	Sciences Engineering Sciences Engineering	Biology Biomedical Engineering Chemistry and Biochemistry Biomedical Engineering Chemistry and Biochemistry
Student Salary Student Salary Student Salary Student Salary Travel	iGEM Or IGEM: Integrin-based sensing biobots 2013 Georgia Tech IGEm Team Georgia Tech IGEm Integrin Based Sensing BioBots Effects of Filter Selection on Unmixing of Spectrally Similar Quantum Dots Direct arylation of quinoxaline by novel C H activation Mapping the Way: Testing Methods to Map Water Points in Developing Countries	Haoli Spencer Jessica Casey Elena Anthony	Du Cooper Siemer Haynes Hubbard Rojas	Biomedical Engineering (BMED) Chemistry (CHEM)	Brian Gang M.G. May Seth	Hammer Bao Finn Wang Marder	Sciences Engineering Sciences Engineering Sciences	Biology Biomedical Engineering Chemistry and Biochemistry Biomedical Engineering Chemistry and Biochemistry