Student Salary Tim Arion Michanical Engineering (IRE) David Ko Michanical Engineering Comparing medical device material thromologies (ITE) David No. Michanical Engineering (ITE) David No. Michanical Engineering Biomechanics of Small Intestinal Movement Salary Sarah Basta Industrial Engineering (ITE) David No. Michanical Engineering Biomechanics of Small Intestinal Movement Liver Salary Anjun Bir Cost Ingineering (ITE) David No. Michanical Engineering Biomechanics of Small Intestinal Movement Liver Salary Anjun Bir Cost Ingineering (ITE) David No. Work Manufaction Comment Liver Intestinal Movement Liver Salary Anjun Bir Cost Ingineering (ITE) David No. Work Manufaction Comment Liver Intestinal Movement Liver Salary No. Work Manufaction Comment Liver Intestinal No. Work Manufaction Comment Liver	A Geospatial Approach the Developing World g-Duration Hall Effect Thruster Testing ust Particles  by Studying the Intracellular Trafficking of Gold Nanoparticles mulation to Improve Rehabilitative Results (Shape Memory Alloy Wire ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining Uzheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Sudent Salary Auron Aizermann Physics (Pirris) Alberto Fernandez De Las Neves Physics Suffman Taylor installinj infocus fragmenting Intelligence (MS) Auron	ity based on shear rate Geospatial Approach the Developing World g-Duration Hall Effect Thruster Testing ust Particles by Studying the Intracellular Trafficking of Gold Nanoparticles imulation to Improve Rehabilitative Results t Shape Memory Alloy Wire ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining Izheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Sudent Salary Fine Arton Mechanical Engineering (E) Oxed to Mechanical Engineering (E)	ity based on shear rate Geospatial Approach the Developing World g-Duration Hall Effect Thruster Testing ust Particles by Studying the Intracellular Trafficking of Gold Nanoparticles imulation to Improve Rehabilitative Results t Shape Memory Alloy Wire ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining Izheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Sudent Salary Fine Arton Mechanical Engineering (E) Oxed to Mechanical Engineering (E)	ity based on shear rate Geospatial Approach the Developing World g-Duration Hall Effect Thruster Testing ust Particles by Studying the Intracellular Trafficking of Gold Nanoparticles imulation to Improve Rehabilitative Results t Shape Memory Alloy Wire ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining Izheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Sudent Salary Sofis  Asan Industrial Engineering (ET)  Oxed Int Us  Michael Salary April Base Industrial Engineering (ET)  Oxed Salary April Base Industrial Engineering (ET)  Salary April Base Industrial Engineering (ET)  Oxed Salary April Base Industrial Engineering (ET)  Salary April Base Industrial Engineering	A Geospatial Approach the Developing World g-Duration Hall Effect Thruster Testing ust Particles  by Studying the Intracellular Trafficking of Gold Nanoparticles mulation to Improve Rehabilitative Results (Shape Memory Alloy Wire ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining Uzheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Sudent Salary Apan Basa (Industrial Targineering (E) David to Mechanical Engineering (E) David to Mechanical Engineering (E) David to Provide More (E) David Engineering (E) David to Provide More (E) David Engineering (E)	the Developing World 2-Duration Hall Effect Thruster Testing ust Particles  by Studying the Intracellular Trafficking of Gold Nanoparticles imulation to Improve Rehabilitative Results 5 Shape Memory Alloy Wire ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining Izheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Sudent Salary Ann  8tr Ovi Engineering (CE)  9ce from  10 ovi Engineering (CE)  9ce from  10 ovi Engineering (CE)  9ce from  10 ovi Engineering (AE)  9ce fr	2-Duration Hall Effect Thruster Testing ust Particles  by Studying the Intracellular Trafficking of Gold Nanoparticles mulation to Improve Rehabilitative Results (Shape Memory Alloy Wire ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining Uzheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Sudent Salary Anthony Seever Earth and Amrospheric Sciences (ERS) Ellery (regal Earth and Amrospheric Sciences (Investigating the fron Chemistry of Amrospheric Sciences (Lawring Control Earth (Earth of Earth American) (Earth of Earth of Earth of Earth American) (Earth of Earth of Eart	by Studying the Intracellular Trafficking of Gold Nanoparticles  mulation to Improve Rehabilitative Results (Shape Memory Alloy Wire  ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining  Izheimer's Disease Resiliency asping  eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Anthony Boever Earth and Amnospheric Sciences (ES) Ethery (regal Earth and Amnospheric Sciences (Investigating the fron Chemistry of Amnospheric Student Salary John Brand Amnospheric Sciences (ES) Evergelos (Investigating Earth and Amnospheric Sciences (Es) Evergelos (Investigating Earth Andospheric Earth Earth and Earth	by Studying the Intracellular Trafficking of Gold Nanoparticles  mulation to Improve Rehabilitative Results (Shape Memory Alloy Wire  ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining  Izheimer's Disease Resiliency asping  eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary June   Star	by Studying the Intracellular Trafficking of Gold Nanoparticles imulation to Improve Rehabilitative Results (Shape Memory Alloy Wire ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining Uzheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Swita Chapman Biomedical Engineering (BMED) Mostafa Bi-Sayed Chemistry and Biochemistry Molecular Understanding of Bio mano Interaction Student Salary Alex Chen Chemical and Biomedical Engineering (BMED) Mostafa Biomedical Engineering (BMED) Mostafa Biomedical Engineering (Difference of Chemical And Biology (Biology Biology B	imulation to Improve Rehabilitative Results  Shape Memory Alloy Wire  ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining  Izheimer's Disease Resiliency asping  eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Sevita Chapman Biomedical Engineering (BMED) Mostafa El-Sayed Chemistry and Biochemistry Molecular Understanding of Bio-nano Interaction Student Salary Hunter Christmenn Mechanical Engineering (IME) Student Salary Hunter Christmenn Mechanical Engineering (IME) Student Salary Hunter Christmenn Mechanical Engineering (IME) Student Salary Oliver Dallet Biomedical Engineering (IME) Student Salary Oliver Dallet Biomedical Engineering (IME) Student Salary St	imulation to Improve Rehabilitative Results  Shape Memory Alloy Wire  ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining  Izheimer's Disease Resiliency asping  eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Alex Chen Chemical and Biomolecular Engineering (CHBE) Student Salary Junter Christenen Mechanical Engineering (ME) Seung Kyum Chol Mechanical Engineering Optimal Design of 2-Dimensional Movement Usin Student Salary Lena Chu Biology (BIO) Joel Korsta Biology Biodegradation potential of marine bacteria isolic Oliver Dallet Biology (BIO) Joel Korsta Biology Biodegradation potential of marine bacteria isolic Oliver Dallet Biology (BIO) Joel Korsta Biology Biodegradation potential of marine bacteria isolic Oliver Dallet Biology (BIO) Joel Korsta Biology Biology Change in Inter-Joen Orfon-Strok Student Salary Aditya Datye Mechanical Engineering (ME) Levi Wood Mechanical Engineering A Microfluidic Model of Mechanisms Underlying Student Salary Fernando Of Caralt Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Mechanical Engineering Soft Seniors for Coordination of Robot-Assisted Hammond Hammo	imulation to Improve Rehabilitative Results  Shape Memory Alloy Wire  ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining  Izheimer's Disease Resiliency asping  eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Alex Chen Chemical and Biomolecular Engineering (CHBE) Student Salary Junter Christenee Mechanical Engineering Mechanical Engineering Applied Physiology Biodegradation During Paired Associative Student Salary Lena Chu Biology (BIO) Joel Korsta Biology Biodegradation potential of marine bacteria isolic Student Salary Lena Chu Biology (BIO) Joel Korsta Biology Biodegradation potential of marine bacteria isolic Student Salary Aditya Datye Mechanical Engineering (BMED) Tribah Kearar Applied Physiology Applied Physiology A Microfiluidic Model of Mechanisma Underlying Student Salary Aditya Datye Mechanical Engineering (ME) Levi Wood Mechanical Engineering A Microfiluidic Model of Mechanisma Underlying Student Salary Asalih Dohl Biomedical Engineering (ME) Frank Hammond Mechanical Engineering A Microfiluidic Model of Mechanisma Underlying Student Salary Asalih Dohl Biomedical Engineering (BMED) Vrv Cherrofil Biology Arackilia Dohl Biology Arackilia Dohl Biomedical Engineering (BMED) Vrv Cherrofil Biology Cherristic Biology Arackilia Dohl Biology Arackilia Dohl Biology Amended Tengineering (BMED) Vrv Cherrofil Biology Cherristic Biology Arackilia Dohl Biology Biology Cherristic Biology Bio	imulation to Improve Rehabilitative Results  Shape Memory Alloy Wire  ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining  Izheimer's Disease Resiliency asping  eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Tudent Salary Number Christensen Mechanical Engineering (ME) Seung-Kyum Choi Mechanical Engineering Optimal Design of 2-Dimensional Movement Using Student Salary (Inch. Salary Inch. Salary Inch. Salary Inch. Salary Mechanical Engineering (BMED) Trisha Kesar Applied Physiology Changes in Inter-Joint Coordination of Poor-Strok Student Salary (Inch. Salary Aditya Datye Mechanical Engineering (ME) Levi Wood Mechanical Engineering (ME) Changes in Inter-Joint Coordination of Poor-Strok Student Salary (Inch. Salary Inch. Salary Inch. Salary Mechanical Engineering (ME) Frank Hammond Mechanical Engineering MED) Yury Chernoff Biology Amyloid propagation by UI shall nuclear rhobus Usudent Salary (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry and Biochemistry Aberbanical Engineering (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry and Biochemistry Aberbanical Engineering (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry and Biochemistry Aberbanical Engineering (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry Aberbanical Engineering (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry Aberbanical Engineering (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry (Inch. Salary Nash) Dobbi Chemistry (Inch. Salary Nash) Dobbi Chemistry (Inch. Salary Nash) Dobbi Chemistry (Inch. Salary Nash) Chemistry	Shape Memory Alloy Wire ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining Izheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Tudent Salary Number Christensen Mechanical Engineering (ME) Seung-Kyum Choi Mechanical Engineering Optimal Design of 2-Dimensional Movement Using Student Salary (Inch. Salary Inch. Salary Inch. Salary Inch. Salary Mechanical Engineering (BMED) Trisha Kesar Applied Physiology Changes in Inter-Joint Coordination of Poor-Strok Student Salary (Inch. Salary Aditya Datye Mechanical Engineering (ME) Levi Wood Mechanical Engineering (ME) Changes in Inter-Joint Coordination of Poor-Strok Student Salary (Inch. Salary Inch. Salary Inch. Salary Mechanical Engineering (ME) Frank Hammond Mechanical Engineering MED) Yury Chernoff Biology Amyloid propagation by UI shall nuclear rhobus Usudent Salary (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry and Biochemistry Aberbanical Engineering (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry and Biochemistry Aberbanical Engineering (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry and Biochemistry Aberbanical Engineering (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry Aberbanical Engineering (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry Aberbanical Engineering (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry (Inch. Salary Nash) Dobbi Chemistry (MEM) Stefan France Chemistry (Inch. Salary Nash) Dobbi Chemistry (Inch. Salary Nash) Dobbi Chemistry (Inch. Salary Nash) Dobbi Chemistry (Inch. Salary Nash) Chemistry	Shape Memory Alloy Wire ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining Izheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Uena Chu Biology (BIO) Joel Kostka Biology Changes in Inter-Joint Coordination of Post-Strok Student Salary Oliver Dallet Biomedical Engineering (ME) Levi Wood Mechanical Engineering A Microfluide Model of Mechanisms Underlying Student Salary Student Salary Akash Doshi Chemistry (MEM) Stefan France Chemistry and Biochemistry A Dehydrative Cycloiomerization Approach to Fo Student Salary Newn Ganty Electrical Engineering Electrosigning Recycled Polyvarbonate for Poles Student Salary Venu Gant Gant Electrical Engineering (E) Baraturde Cola Mechanical Engineering Electrosigning Recycled Polyvarbonate for Poles Student Salary Venu Gardner Civil Engineering (CE) Wi-Chang Tail Civil and Environmental Engineering Determining Macro-Texture Settings Using High- Student Salary Wark Garren Chemical and Biomolecular Engineering (CHBE) Mi-G. Finn Chemistry and Biochemistry Application of thisbicycloil 3.3 Iponane backbon Order Student Salary Wark Garren Order Gebara Aerospace Engineering (ME) Wark Garren Order Gebara Aerospace Engineering (MS) Wark Garren Order Gebara Aerospace Engineering (MS) Wark Gregory Methalis Science and Engineering Mechanical Engineering Student Salary World Wark Wark Wark Wark Wark Wark Wark Wark	ed from sites of major oil spills and oil exploration areas Gait After Gait Retraining Izheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Oliver Dallet Biomedical Engineering (MED) Trisha Kesar Applied Physiology Changes in Inter-Joint Coordination of Post-Strok Student Salary Addity Daye Mechanical Engineering (ME) Levi Wood Mechanical Engineering A Microfluidic Model of Mechanics Model Frank Islammond Mechanical Engineering (ME) Frank Islammond Mechanical Engineering (MED) Private Islammond Mechanical Engineering (MED) Soft Sensors for Coordination of Robot-Assisted Student Salary Hardika Dhir Biomedical Engineering (MED) Private Islammond Mechanical Engineering MED) Private Islammond Mechanical Engineering Mechanical Engineering (MED) Private Islammond Mechanical Engineering	Gait After Gait Retraining  Izheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Student Salary Student Salary Adilya Datye Mechanical Engineering (ME) Levi Wood Mechanical Engineering Adilya Datye Mechanical Engineering (ME) Fernando de Caralt Mechanical Engineering (ME) Frank Hammond Nechanical Engineering Soft Sensors for Coordination of Post-Strok Student Salary Fernando de Caralt Mechanical Engineering ME) Student Salary Fernando Dir Bionedical Engineering (ME) Student Salary Fernando Dir Bionedical Engineering (ME) Student Salary Student Salary Student Salary Student Salary Alassh Doshi Gemistry (CFEM) Stefan France Chemistry and Biochemistry A Dehydrative Opticiometrization Approach to Ft Student Salary Venu Ganti Gardner Civil Engineering (EE) Student Salary	Gait After Gait Retraining  Izheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Aditya Datye Mechanical Engineering (ME) Levi Wood Mechanical Engineering A Microfluidic Model of Mechanisms Undertying Student Salary Fernando de Caralt Mechanical Engineering (ME) Frank Nammond Mechanical Engineering Soft Sensors for Coordination of Robot-Assisted Caralt Mechanical Engineering (ME) Frank Nammond Mechanical Engineering Soft Sensors for Coordination of Robot-Assisted Caralt Mechanical Engineering (ME) Purpose Student Salary Namion Caralty Mechanical Engineering (ME) Student Salary Namion Caralty Namion Caralt	Izheimer's Disease Resiliency asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Fernando de Caralt Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Soft Sensors for Coordination of Robot-Assisted C Student Salary Asach Doshi Biomedical Engineering (BMED) Yury Chernoff Biology Anyloid propagation by U. small nuclear ribonus france Chemistry and Biochemistry A Debthi Fang Computer Science (CS) Duen Horng Chau Computational Science & Engineering AEO: Large Scale Visualization of Graphs Student Salary Debthi Fang Computer Science (CS) Duen Horng Chau Computational Science & Engineering AEO: Large Scale Visualization of Graphs Student Salary Venu Ganti Electrical Engineering (EE) Baratunde Cold Mechanical Engineering Electrosphring Recycled Polycarbonate for Pote Student Salary Venu Ganti Electrical Engineering (EE) Omer Inan Electrical and Computer Engineering Biolocousition Modal Analysis for Deboding Intellectrical Salary Student Salary Venu Garden Civil Engineering (CE) Vi-Chang Tsai Givil and Environmental Engineering Determining Macro-Texture Settings Using High-Student Salary Mark Garren Chemical and Biomolecular Engineering (CHBE) M.G. Finn Chemistry and Biochemistry Application of thisbicytol(3.3.1) Inonane backbon Student Salary Mark Gebara Aerospace Engineering (AE) Juliann Rimoli Aerospace Engineering High Fidelity Models of Deployable Tensegrity St Student Salary Shawn Gregory Materials Science and Engineering (MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Soliton for Textles Student Salary Avani Gupta Aerospace Engineering Residual Antimicrobial Soliton for Textles Student Salary Avani Gupta Aerospace Engineering Residual Antimicrobial Soliton for Textles Student Salary Avani Gupta Aerospace Engineering (MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Soliton for Textles Student Salary Avani Gupta Aerospace Engineering MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Soliton for Textles Student Salary Ngo. Ven Chi Huyth Applied Materials (MATH) Christine Heistsch Markin An	asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Fernando de Caralt Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Soft Sensors for Coordination of Robot-Assisted C Student Salary Asach Doshi Biomedical Engineering (BMED) Yury Chernoff Biology Anyloid propagation by U. small nuclear ribonus france Chemistry and Biochemistry A Debthi Fang Computer Science (CS) Duen Horng Chau Computational Science & Engineering AEO: Large Scale Visualization of Graphs Student Salary Debthi Fang Computer Science (CS) Duen Horng Chau Computational Science & Engineering AEO: Large Scale Visualization of Graphs Student Salary Venu Ganti Electrical Engineering (EE) Baratunde Cold Mechanical Engineering Electrosphring Recycled Polycarbonate for Pote Student Salary Venu Ganti Electrical Engineering (EE) Omer Inan Electrical and Computer Engineering Biolocousition Modal Analysis for Deboding Intellectrical Salary Student Salary Venu Garden Civil Engineering (CE) Vi-Chang Tsai Givil and Environmental Engineering Determining Macro-Texture Settings Using High-Student Salary Mark Garren Chemical and Biomolecular Engineering (CHBE) M.G. Finn Chemistry and Biochemistry Application of thisbicytol(3.3.1) Inonane backbon Student Salary Mark Gebara Aerospace Engineering (AE) Juliann Rimoli Aerospace Engineering High Fidelity Models of Deployable Tensegrity St Student Salary Shawn Gregory Materials Science and Engineering (MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Soliton for Textles Student Salary Avani Gupta Aerospace Engineering Residual Antimicrobial Soliton for Textles Student Salary Avani Gupta Aerospace Engineering Residual Antimicrobial Soliton for Textles Student Salary Avani Gupta Aerospace Engineering (MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Soliton for Textles Student Salary Avani Gupta Aerospace Engineering MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Soliton for Textles Student Salary Ngo. Ven Chi Huyth Applied Materials (MATH) Christine Heistsch Markin An	asping eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Hardika Dhir Biomedical Engineering (BMED) Yury Chernoff Blology Amyloid propagation by U.1 small nuclear ribonu Student Salary Akash Doshi Chemistry (CHEM) Stefan France Chemistry and Blochemistry A Dehydrative Cycloisomerization Approach to Fi Student Salary Dezhi Fang Computer Science (CS) Duen Hornig Chau Computational Science & Engineering ARGO: Large Scale Visualization of Graphs Student Salary Sheena Ganju Industrial Engineering (IE) Baratunde Cola Mechanical Engineering Electrical and Computer Engineering Electrospointing Recycled Polycarbonate for Pote Student Salary Venu Ganti Electrical Engineering (EE) Omer Inan Electrical and Computer Engineering Bioacoustical Modal Analysis for Decoding Intent Student Salary Venu Gardner Civil Engineering (EE) Tyrchang Tsai Civil and Environmental Engineering Determining Modal Analysis for Decoding Intent Student Salary Mark Garren Chemical and Biomolecular Engineering (CHBE) M.G. Finn Chemistry and Biochemistry Application of thiabity-cloid, 3.1 Janonane backbon Student Salary Shawn Gregory Materials Science and Engineering (ME) Tequila Harris Mechanical Engineering Student Salary Shawn Gregory Materials Science and Engineering (ME) Tequila Harris Mechanical Engineering Student Salary Shawn Gregory Materials Science and Engineering (ME) Marily Student Salary Student Salary Shawn Gregory Materials Science and Engineering Modeling Unsteady and Non-Linear Aerodynamic Student Salary Student Salary Shawn Gregory Materials Science and Engineering (ME) Marily Shawn Gregory Materials Science and Engineering Modeling Unsteady and Non-Linear Aerodynamic Student Salary Student Salary Shawn Gregory Materials Design (ID) James Budd Industrial Design Modeling Unsteady and Non-Linear Aerodynamic Student Salary David Howard Industrial Design (ID) James Budd Industrial Design New Tools to Support Research & Samp; Learning Student Salary James Budd Industrial Design Mechanical	eoprotein 70 kDa in a yeast model ed Cycloheptene Formation
Student Salary Asah Doshi Chemistry (CHEM) Stefan France Chemistry and Biochemistry A Dehydrative Cycloisomerization Approach to Fang Computer Science (CS) Duen Horng Chau Computational Science & Engineering ARGO: Large Scale Visualization of Graphs Student Salary Sheena Ganju Industrial Engineering (EI) Baratunde Cola Mechanical Engineering Electrospinning Recycled Polyscrobnate for Pote Student Salary Venu Gant Electrical Engineering (EE) Omer Inan Electrical and Computer Engineering Electrospinning Recycled Polyscrobnate for Pote Student Salary Venu Gant Electrical Engineering (EE) Omer Inan Electrical and Computer Engineering Electrospinning Recycled Polyscrobnate for Pote Student Salary Student Salary Christine Gebra Christine Gebra Aerospace Engineering (CHBE) M.G. Finn Chemistry and Biochemistry Application of thisblucy(GJS.3.1) Engineering Chief Mechanical Engineering (EHBE) M.G. Finn Chemistry and Biochemistry Application of thisblucy(GJS.3.1) Engineering Chief Mechanical Engineering (EHBE) M.G. Finn Chemistry and Biochemistry Application of thisblucy(GJS.3.1) Engineering Chief Mechanical Engineering (EHBE) M.G. Finn Chemistry and Biochemistry Application of thisblucy(GJS.3.1) Engineering Chief Mechanical Engineering (EHBE) M.G. Finn Chemistry and Biochemistry Mechanical Engineering (EHBE) M.G. Finn Chemistry and Biochemistry Mechanical Engineering (EHBE) Mark Losego Materials Science and Engineering (EHBE) Mark Losego Materials Science and Engineering Residual Antimicrobial Solution for Textles Student Salary Avani Gupta Aerospace Engineering (EHBE) Mark Losego Materials Science and Engineering Residual Antimicrobial Solution for Textles Student Salary Avani Gupta Aerospace Engineering (EHBE) Mark Losego Materials Science and Engineering Residual Antimicrobial Solution for Textles Student Salary Avani Gupta Aerospace Engineering (EHBE) Mark Losego Materials Science and Engineering Residual Antimicrobial Solution for Textles Student Salary Mechanical Engineering (EHBE) Mark Losego Materials Science and	ed Cycloheptene Formation
Student Salary Dezhi Gemistry (CHEM)   Stefan France Chemistry and Blochemistry   A Dehlydrative Cycloisomerization Approach to Fasuer Student Salary Dezhi Fang Computational Science & Engineering (ABC) - Large Scale (Science)   Student Salary Student Salary   Student Salary	ed Cycloheptene Formation
Student Salary Sheena Ganju Industrial Engineering (IE) Baratunde Cola Mechanical Engineering Electrospinning Recycled Polycarbonate for Pote Student Salary Venu Ganti Electrical angineering (EE) Omer Inan Electrical and Computer Engineering Bioacoustical Modal Analysis for Decoding Intent Color Student Salary Lauren Gardner Civil Engineering (EE) Yi-Chang Tsai Civil and Environmental Engineering Determining Macro-Texture Settings High-Student Salary Mark Garren Chemical and Biomolecular Engineering (CHBE) M.G. Finn Chemistry and Biochemistry Application of Hiabitopico (3.3.1) nonane backbon Student Salary Christine Gebara Aerospace Engineering (AE) Julian Rimoli Aerospace Engineering High Fidelity Models of Deployable Tenserity Student Salary Shawn Gregory Materials Science and Engineering (MSE) Mark Losego Materials Science and Engineering Recycled Polycarbonate for Pote Student Salary Avani Gupta Aerospace Engineering (AE) Mark Losego Materials Science and Engineering Recycled Polycarbonate for Pote Student Salary Avani Gupta Aerospace Engineering (MSE) Mark Losego Materials Science and Engineering Recycled Polycarbonate for Pote Student Salary Avani Gupta Aerospace Engineering (AE) Marilyn Smith Aerospace Engineering Modeling Unsteady and Non-Linear Aerodynamic Student Salary Kellie Heom Chemical and Biomolecular Engineering (CHBE) MG Finn Chemistry and Biochemistry Enzyme evolution for assisting copper (I) catalyze Student Salary Ngoc Ven Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Engineering Gregory David Houvard Industrial Design (ID) James Budd Industrial Design New Tools to Support Research & Engineering Gregory Gregory Aerospace Engineering Gregory (I) catalyze Student Salary Ngoc Ven Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Engineering Gregory (I) catalyze David Houvard Industrial Design (ID) James Budd Industrial Design (ID) Jara de Carvalho Aerospace Engineering (I) Jara de Carvalho Aerospace Engineering (I) Jara de Carvalho Aerospace Engineering (I	ial Thermal Properties
Student Salary Venu Ganti Electrical Engineering (EE) Omer Inan Electrical and Computer Engineering Bloacoustical Modal Analysis for Decoding Intent Student Salary Lauren Gardner Civil Engineering (CE) Yi-Chang Tsai Civil and Environmental Engineering Determining Macro-Texture Settings Using High-Student Salary Mark Garren Chemical and Biomolecular Engineering (CHBE) M.G. Finn Chemistry and Biochemistry Application of thiabicyclo[3.3.1]nonane backbon Student Salary Sameer Gir Mechanical Engineering (AE) Julian Rimoli Aerospace Engineering High Fidelity Models of Deployable Tensegrity St Student Salary Sameer Gir Mechanical Engineering (ME) Tequila Harris Mechanical Engineering Studies in the Manufacturability of Filtration Mex Losego Materials Science and Engineering Residual Antmicrobial Solution for Textlets Student Salary Avani Gregory Materials Science and Engineering (MSE) Mark Losego Materials Science and Engineering Modeling Unsteady and Non-Linear Aerodynamic Student Salary Relie Heom Chemical and Biomolecular Engineering (CHBE) MG Finn Chemistry and Biochemistry Enzyme evolution for assisting copper (I) catalyze Student Salary Relie Heom Chemical and Biomolecular Engineering (CHBE) MG Finn Chemistry and Biochemistry Enzyme evolution for assisting copper (I) catalyze Student Salary Ngoc Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Enumeration of Meanders of order n Student Salary Lourenço Jara de Carvalho Aerospace Engineering (AE) Marcus Holzinger Aerospace Engineering Innovative Method for Assessing Child Malnutriti Sudent Salary Ji Hwan Jung Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Devices  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Determining Key Parameters for Clog-Free Inject Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Determining Key Parameters for Clog-Free Inject Student Salary Yeo	ial Thermal Properties
Student Salary Lauren Gardner Civil Engineering (CE) Yi-Chang Tsai Civil and Environmental Engineering Determining Macro-Texture Settings Using High-Student Salary Mark Garren Chemical and Biomolecular Engineering (CHBE) M.G. Finn Chemistry and Biochemistry Application of thiabicyclo[3,3.1]nonane backbone Student Salary Christine Gebara Aerospace Engineering (AE) Julian Rimoli Aerospace Engineering High Fidelity Models of Deployable Tensegrity St Student Salary Sameer Gir Mechanical Engineering (ME) Tequilia Harris Mechanical Engineering Studies in the Manufacturability of Filtration Methods Student Salary Awani Gregory Materials Science and Engineering (MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Solution for Textiles Student Salary Awani Gupta Aerospace Engineering (AE) Marilyn Smith Aerospace Engineering Modeling Unsteady and Non-Linear Aerodynamial Student Salary Student Salary Student Salary David Howard Industrial Design (LD) James Budd Industrial Design New Tools to Support Research & Samp; Learning in Modeling Unsteady and Non-Linear Aerodynamial Student Salary David Howard Industrial Design (LD) James Budd Industrial Design New Tools to Support Research & Samp; Learning in Modeling Unsteady and Non-Linear Aerodynamial Student Salary David Howard Industrial Design (LD) James Budd Industrial Design New Tools to Support Research & Samp; Learning in Modeling Unsteady and Non-Linear Aerodynamial Student Salary David Howard Industrial Design (LD) James Budd Industrial Design New Tools to Support Research & Samp; Learning in Modeling Unstead Salary David Howard Industrial Design (LD) James Budd Industrial Design New Tools to Support Research & Samp; Learning in Modeling Unstead Salary David Howard Control of Meanders of order in Modeling Unstead Salary David Howard Control of Meanders of order in Modeling Unstead Salary David Howard Control of Meanders of Order in Modeling Unstead Salary David Howard Control of Meanders of Order in New Tools to Support Research & Samp; Learning I	
Student Salary Mark Garren Chemical and Biomolecular Engineering (CHBE) M.G. Finn Chemistry and Biochemistry Application of thiabicyclo[3.3.1]nonane backbom  Student Salary Christine Gebara Aerospace Engineering (AE) Julian Rimoli Aerospace Engineering Hilgh Fidelity Models of Deployable Tensegrity St  Student Salary Shawer Gir Mechanical Engineering (ME) Tequila Harris Mechanical Engineering Studies in the Manufacturability of Filtration Met  Student Salary Shawn Gregory Materials Science and Engineering (MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Solution for Textiles  Student Salary Avani Gupta Aerospace Engineering (AE) Marily Smith Aerospace Engineering Modeling Unsteady and Non-Linear Aerodynamic  Student Salary Kellie Heom Chemical and Biomolecular Engineering (CHBE) MG Finn Chemistry and Biochemistry Enzyme evolution for Textiles  Student Salary David Howard Industrial Design (ID) James Budd Industrial Design New Tools to Support Research & Amp; Learning Student Salary Ngo Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics  Student Salary Ngo Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Enumeration of Meanders of order n  Student Salary Ann Johnson Biology (BIO) Joseph Brown Civil and Environmental Engineering Innovative Method for Assessing Child Malnutritis  Student Salary Vamillah Kassam Biochemistry (BCHM) Mostafa El-Sayed Chemistry and Biochemistry Raman Spectroscop  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemistry and Biochemistry Raman Spectroscop  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering Devices  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Devices  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering Devices  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering Devices  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering D	1 Wearable Robotics
Student Salary Mark Garren Chemical and Biomolecular Engineering (CHBE) M.G. Finn Chemistry and Biochemistry Application of thiabicyclo[3.3.1]nonane backbom  Student Salary Christine Gebara Aerospace Engineering (AE) Julian Rimoli Aerospace Engineering Hilgh Fidelity Models of Deployable Tensegrity St  Student Salary Shawer Gir Mechanical Engineering (ME) Tequila Harris Mechanical Engineering Studies in the Manufacturability of Filtration Met  Student Salary Shawn Gregory Materials Science and Engineering (MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Solution for Textiles  Student Salary Avani Gupta Aerospace Engineering (AE) Marily Smith Aerospace Engineering Modeling Unsteady and Non-Linear Aerodynamic  Student Salary Kellie Heom Chemical and Biomolecular Engineering (CHBE) MG Finn Chemistry and Biochemistry Enzyme evolution for Textiles  Student Salary David Howard Industrial Design (ID) James Budd Industrial Design New Tools to Support Research & Amp; Learning Student Salary Ngo Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics  Student Salary Ngo Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Enumeration of Meanders of order n  Student Salary Ann Johnson Biology (BIO) Joseph Brown Civil and Environmental Engineering Innovative Method for Assessing Child Malnutritis  Student Salary Vamillah Kassam Biochemistry (BCHM) Mostafa El-Sayed Chemistry and Biochemistry Raman Spectroscop  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemistry and Biochemistry Raman Spectroscop  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering Devices  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Devices  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering Devices  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering Devices  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering D	
Student Salary Christine Gebara Aerospace Engineering (AE) Julian Rimoli Aerospace Engineering High Fidelity Models of Deployable Tensegrity Student Salary Sameer Gir Mechanical Engineering (ME) Tequila Harris Mechanical Engineering Studies in the Manufacturability of Filtration Mer Student Salary Shawn Gregory Materials Science and Engineering (MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Solution for Textiles Student Salary Avani Gupta Aerospace Engineering (AE) Marilyn Smith Aerospace Engineering Modeling Unsteady and Non-Linear Aerodynamic Modeling Unsteady and Non-Linear Aerodynamic Student Salary Kellie Heom Chemical and Biomolecular Engineering (CHBE) MG Finn Chemistry and Biochemistry Enzyme evolution for assisting copper (I) catalyze Student Salary David Howard Industrial Design (ID) James Budd Industrial Design New Tools to Support Research & Learning Student Salary Ngoc Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Engineering Gregory District Solary Victoria Jara de Carvalho Aerospace Engineering (AE) Marcus Holzinger Aerospace Engineering Gregory Gregory Mechanical Engineering Innovative Method for Assessing Child Malnutriti Student Salary Victoria Disposition of Aerospace Engineering (ME) Frank Hammond Mechanical Engineering Devices Studying the Effect of Different Sizes and Shapes Student Salary Veong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemistry and Biochemistry Determining Key Parameters for Clog-Free Inject Student Salary Voungmin Kim Biology (BIO) Chong Shin Biology (BIO) Biology Hepatocytes Regeneration in Sustained Liver Fibr Biomimetic Nanofibrous Scaffold Used to Bolster	peed 3D Technology for Achieving the Optimal Friction Correlation
Student Salary Sameer Gir Mechanical Engineering (ME) Tequila Harris Mechanical Engineering Studies in the Manufacturability of Filtration Method Student Salary Shawn Gregory Materials Science and Engineering (MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Solution for Textiles Student Salary Avani Gupta Aerospace Engineering (AE) Marily Smith Aerospace Engineering Modeling Unsteady and Non-Linear Aerodynamic Student Salary Kellie Heom Chemical and Biomolecular Engineering (CHBE) MG Finn Chemistry and Biochemistry Enzyme evolution for assisting copper (I) catalyze Student Salary Ngo Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Engineering Gregory Jara de Carvalho Aerospace Engineering (AE) Marcus Holzinger Aerospace Engineering Gregory Innovation and Scripting Student Salary July Mechanical Engineering (AE) Marcus Holzinger Aerospace Engineering Gregory Innovation and Scripting Student Salary July Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Devices Student Salary Student Salary July Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Devices Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Determining Key Parameters for Clog-Free Inject Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biology (BIO) Hepatocytes Regeneration in Sustained Liver Fibro Biomirmetic Nanofibrous Scaffold Used to Bolster	naterials to siRNA transfection
Student Salary Sameer Gir Mechanical Engineering (ME) Tequila Harris Mechanical Engineering Studies in the Manufacturability of Filtration Method Student Salary Shawn Gregory Materials Science and Engineering (MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Solution for Textiles Student Salary Avani Gupta Aerospace Engineering (AE) Marily Smith Aerospace Engineering Modeling Unsteady and Non-Linear Aerodynamic Student Salary Kellie Heom Chemical and Biomolecular Engineering (CHBE) MG Finn Chemistry and Biochemistry Enzyme evolution for assisting copper (I) catalyze Student Salary Ngo Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Engineering Gregory Jara de Carvalho Aerospace Engineering (AE) Marcus Holzinger Aerospace Engineering Gregory Innovation and Scripting Student Salary July Mechanical Engineering (AE) Marcus Holzinger Aerospace Engineering Gregory Innovation and Scripting Student Salary July Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Devices Student Salary Student Salary July Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Devices Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Determining Key Parameters for Clog-Free Inject Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biology (BIO) Hepatocytes Regeneration in Sustained Liver Fibro Biomirmetic Nanofibrous Scaffold Used to Bolster	
Student Salary Shawn Gregory Materials Science and Engineering (MSE) Mark Losego Materials Science and Engineering Residual Antimicrobial Solution for Textiles Student Salary Avani Gupta Aerospace Engineering (AE) Marilyn Smith Aerospace Engineering Modeling Unsteady and Non-Linear Aerodynamic Medical Engineering (EMBE) MG Finn Chemistry and Biochemistry Enzyme evolution for assisting copper (I) catalyze Student Salary David Howard Industrial Design (ID) James Budd Industrial Design New Tools to Support Research & David Industrial Design (ID) James Budd Industrial Design New Tools to Support Research & David Industrial Design New Tools to Support Research & David Industrial Design New Tools to Support Research & David Industrial Design New Tools to Support Research & David Industrial Design New Tools to Support Research & David Industrial Design New Tools to Support Research & David Industrial Design New Tools to Support Research & David Industrial Design New Tools to Support Research & David Industrial Design New Tools to Support Research & David Industrial Design New Tools to Support Research & David Industrial Design New Tools to Support Research & David New Tools to Support Research & Da	
Student Salary Avani Gupta Aerospace Engineering (AE) Marilyn Smith Aerospace Engineering Modeling Unsteady and Non-Linear Aerodynamic Student Salary Kellie Heom Chemical and Biomolecular Engineering (CHBE) MG Finn Chemistry and Biochemistry Enzyme evolution for assisting copper (I) catalyze Student Salary David Howard Industrial Design (ID) James Budd Industrial Design New Tools to Support Research & Support	oranes for Clean Water
Student Salary Kellie Heom Chemical and Biomolecular Engineering (CHBE) MG Finn Chemistry and Biochemistry Enzyme evolution for assisting copper (I) catalyze Student Salary And Howard Industrial Design (ID) James Budd Industrial Design (ID) James Budd Industrial Design (ID) Mathematics Student Salary Ngoc Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Enumeration of Meanders of order in Student Salary Lourenço Jara de Carvalho Aerospace Engineering (AE) Marcus Holzinger Aerospace Engineering GT-SORT Automation and Scripting Student Salary Ann Johnson Biology (BIO) Joseph Brown Civil and Environmental Engineering Innovative Method for Assessing Child Malnutriti Student Salary Ji Hwan Jung Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Devices Studying the Effect of Different Sizes and Shapes Student Salary Kamillah Kassam Biochemistry (BCHM) Mostafa El-Sayed Chemistry and Biochemistry Determining Key Parameters for Clog-Free Inject Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biology (BIO) Bionimetic Nasaripotous Scaffold Used to Bolster	of Direff Dadies
Student Salary David Howard Industrial Design (ID) James Budd Industrial Design New Tools to Support Research & David Ngoc Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Enumeration of Meanders of order n  Student Salary Lourenço Jara de Carvalho Aerospace Engineering (AE) Marcus Holzinger Aerospace Engineering GT-SORT Automation and Scripting  Student Salary Ann Johnson Biology (BIO) Joseph Brown Civil and Environmental Engineering Innovative Method for Assessing Child Mainutriti  Student Salary Ji Hwan Jung Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Devices  Student Salary Kamillah Kassam Biochemistry (BCHM) Mostafa El-Sayed Chemistry and Biochemistry Raman Spectroscop  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Determining Key Parameters for Clog-Free Inject Student Salary Youngmin Kim Biology (BIO) Chong Shin Biology Hepatocytes Regeneration in Sustained Liver Fibr	of Bluff Boules
Student Salary David Howard Industrial Design (ID) James Budd Industrial Design New Tools to Support Research & David Ngoc Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Enumeration of Meanders of order n  Student Salary Lourenço Jara de Carvalho Aerospace Engineering (AE) Marcus Holzinger Aerospace Engineering GT-SORT Automation and Scripting  Student Salary Ann Johnson Biology (BIO) Joseph Brown Civil and Environmental Engineering Innovative Method for Assessing Child Mainutriti  Student Salary Ji Hwan Jung Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Devices  Student Salary Kamillah Kassam Biochemistry (BCHM) Mostafa El-Sayed Chemistry and Biochemistry Raman Spectroscop  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Determining Key Parameters for Clog-Free Inject Student Salary Youngmin Kim Biology (BIO) Chong Shin Biology Hepatocytes Regeneration in Sustained Liver Fibr	Callying aside cycloaddition reaction in vivo
Student Salary Ngoc Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Enumeration of Meanders of order n  Student Salary Lourenço Jara de Carvalho Aerospace Engineering (AE) Marcus Holzinger Aerospace Engineering GT-SORT Automation and Scripting  Student Salary Ann Johnson Biology (BIO) Joseph Brown Civil and Environmental Engineering Innovative Method for Assessing Child Malnutriti  Soft Reconfigurable EMG Interface for Investigat  Student Salary Ji Hwan Jung Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Devices  Student Salary Kamillah Kassam Biochemistry (BCHM) Mostafa EI-Sayed Chemistry and Biochemistry Raman Spectroscop  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Determining Key Parameters for Clog-Free Inject  Student Salary Youngmin Kim Biology (BIO) Chong Shin Biology Biomimetic Nanofibrous Scaffold Used to Bolster	alkyrie-azide cycloaddition reaction in vivo
Student Salary Ngoc Yen Chi Huynh Applied Mathematics (MATH) Christine Heitsch Mathematics Enumeration of Meanders of order n  Student Salary Lourenço Jara de Carvalho Aerospace Engineering (AE) Marcus Holzinger Aerospace Engineering GT-SORT Automation and Scripting  Student Salary Ann Johnson Biology (BIO) Joseph Brown Civil and Environmental Engineering Innovative Method for Assessing Child Malnutriti  Soft Reconfigurable EMG Interface for Investigat  Student Salary Ji Hwan Jung Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Devices  Student Salary Kamillah Kassam Biochemistry (BCHM) Mostafa EI-Sayed Chemistry and Biochemistry Raman Spectroscop  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Determining Key Parameters for Clog-Free Inject  Student Salary Youngmin Kim Biology (BIO) Chong Shin Biology Biomimetic Nanofibrous Scaffold Used to Bolster	elated to Interactive Product Development for Designers
Student Salary Lourenço Jara de Carvalho Aerospace Engineering (AE) Marcus Holzinger Aerospace Engineering GT-SORT Automation and Scripting Student Salary Ann Johnson Biology (BIO) Joseph Brown Civil and Environmental Engineering Innovative Method for Assessing Child Malnutriti Student Salary Ji Hwan Jung Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Devices Student Salary Kamillah Kassam Biochemistry (BCHM) Mostafa El-Sayed Chemistry and Biochemistry Raman Spectroscop Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Determining Key Parameters for Clog-Free Inject Student Salary Youngmin Kim Biology (BIO) Chong Shin Biology Hepatocytes Regeneration in Sustained Liver Fibr	
Student Salary Ann Johnson Biology (BIO) Joseph Brown Civil and Environmental Engineering Innovative Method for Assessing Child Malnutriti Soft Reconfigurable EMG Interface for Investigat Devices  Student Salary Ji Hwan Jung Mechanical Engineering (ME) Frank Hammond Mechanical Engineering Devices  Studying the Effect of Different Sizes and Shapes Studying the Effect of Different Sizes and Shap	
Student Salary   Ji Hwan   Jung   Mechanical Engineering (ME)   Frank   Hammond   Mechanical Engineering   Devices   Student Salary   Kamillah   Kassam   Biochemistry (BCHM)   Mostafa   El-Sayed   Chemistry and Biochemistry   Raman Spectroscop   Student Salary   Yeong-Won   Kim   Chemical and Biomolecular Engineering (CHBE)   Mark   Prausnitz   Chemical and Biomolecular Engineering   Determining Key Parameters for Clog-Free Inject   Student Salary   Youngmin   Kim   Biology (BIO)   Chong   Shin   Biology   Hepatocytes Regeneration in Sustained Liver Fibro   Biomimetic Nanofibrous Scaffold Used to Bolster	n using X-box Kinect Technology
Student Salary Kamillah Kassam Biochemistry (BCHM) Mostafa El-Sayed Chemistry and Biochemistry Raman Spectroscop  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Determing Key Parameters for Clog-Free Inject Student Salary Youngmin Kim Biology (BIO) Chong Shin Biology Hepatocytes Regeneration in Sustained Liver Fibr Biomimetic Nanofibrous Scaffold Used to Bolster	n of Human Neural Pathway Adaptation to Robotic Augmentation
Student Salary Kamillah Kassam Biochemistry (BCHM) Mostafa El-Sayed Chemistry and Biochemistry Raman Spectroscop  Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Determining Key Parameters for Clog-Free Inject  Student Salary Youngmin Kim Biology (BIO) Chong Shin Biology Hepatocytes Regeneration in Sustained Liver Fibr  Biomimetic Nanofibrous Scaffold Used to Bolster	
Student Salary Yeong-Won Kim Chemical and Biomolecular Engineering (CHBE) Mark Prausnitz Chemical and Biomolecular Engineering Determining Key Parameters for Clog-Free Inject Student Salary Youngmin Kim Biology (BIO) Chong Shin Biology Hepatocytes Regeneration in Sustained Liver Fibr	f Gold Nanoparticles on Cancer Cells Using Surface Enhanced
Student Salary Voungmin Kim Biology (BIO) Chong Shin Biology Hepatocytes Regeneration in Sustained Liver Fibring Biomimetic Nanofibrous Scaffold Used to Bolster	
Student Salary Voungmin Kim Biology (BIO) Chong Shin Biology Hepatocytes Regeneration in Sustained Liver Fibring Biomimetic Nanofibrous Scaffold Used to Bolster	
Biomimetic Nanofibrous Scaffold Used to Bolster	
INCOME INTERPRETATION OF THE INTERPRETATION	ascularization of Ischemic Hearts by Increasing Cell Survival and
Student Salary Matthew Lee Electrical Engineering (EE) YongTae Kim Mechanical Engineering Signal Processing of Voltage Data	
Student Salary William Li Blomedical Engineering (BMED) Wilbur Lam Blomedical Engineering Characterizing the Efficiency of Lentiviral Transdu	tion in Microfluidics with Perfusion
Student Salary   Heng   Li   Computer Science (CS)   James   Rehg   Interactive Computing   Appearance-Based Gaze Upon Object Estimation	
Student Salary   Erick   Lin   Computer Science (CS)   Byron   Boots   Interactive Computing   Spectral Methods for Learning Quantum Stochast	Models
	-
Student Salary Kathryn Martin Biomedical Engineering (BMED) Julia Kubanek Biology The Use of 1H-NMR for the Identification of Urin	y Biomarkers for Early Stage Epithelial Ovarian Cancer
	, , , , , , , , , , , , , , , , , , , ,
Student Salary Elisa Mercando Biology (BIO) Joel Kostka Biology The Effect of Nutrient Availability on the Microbi	
Student Salary Arsh Momin Computer Science (CS) Michael Borich Biomedical Engineering TMS Attention Study	Degradation of Petroleum Hydrocarbons in Coastal Seawater
Student Salary Sean Monahan Industrial Engineering (IE) Nicoleta Serban Industrial and Systems Engineering Estimating Unmet Need for Mental Health Service	•
Student Salary Kate Napier Physics (PHYS) Deirdre Shoemaker Physics Model Selection in Gravitational Wave Astronom	•
Student Salary James Padgett Nuclear and Radiological Engineering (NRE) Marta Hatzell Mechanical Engineering SPATIALLY DECOUPLED ELECTROLYSIS FOR HYDR	s in Georgia
Student Salary Jonathan Pang Chemical and Biomolecular Engineering (CHBE) Ajit Yoganathan Biomedical Engineering Measurement of Wall Shear Stress in Patient Spe	s in Georgia GEN PRODUCTION
Student Salary Dhara Patel Biomedical Engineering (BMED) Craig Forest Mechanical Engineering Optimization of Detergent Solution for Patch-Cla	s in Georgia GEN PRODUCTION  flic Aorta Models
	s in Georgia GEN PRODUCTION  flic Aorta Models
1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	s in Georgia GEN PRODUCTION flic Aorta Models p Pipette Cleaning
Student Salary   Jonathan   Peraza   Materials Science and Engineering (MSE)   Valeria   Milam   Materials Science and Engineering   Identification of Conformation-Specific DNA Apterials   Conformation Specific DNA Apteria	s in Georgia  GEN PRODUCTION  ffic Aorta Models p Pipette Cleaning as Solid State Electrolytes for Lithium Ion Batteries
	s in Georgia  GEN PRODUCTION  ffic Aorta Models p Pipette Cleaning as Solid State Electrolytes for Lithium Ion Batteries
Student Salary Noah Pilz Computer Engineering (CMPE) Chaowen Ting Music "Without Words": Immersing Audiences through	s in Georgia  GEN PRODUCTION  fitc Aorta Models  p Pipette Cleaning  as Solid State Electrolytes for Lithium Ion Batteries  ners for Dynamic Proteins
Student Salary Samantak Ray Electrical Engineering (EE) Young Mi Choi Industrial Design Usability preferentials based on product reference	s in Georgia  GEN PRODUCTION  fific Aorta Models  Ip Pipette Cleaning  as Solid State Electrolytes for Lithium Ion Batteries  ners for Dynamic Proteins  ighting Manipulation

					1	1	
Student Salary	Christopher	Schenck	Biomedical Engineering (BMED)	Trisha	Kesar	Applied Physiology	Short-Term Effects of Real-Time Ankle Moment Biofeedback on Gait in Post-Stroke Individuals
Student Salary	Jieun	Seong	Discrete Mathematics (DMTH)	Raghuram	Pucha	Mechanical Engineering	Defining multiple percolation paths through analytical models for high conductivity applications of CNT composites
Student Salary	Karan	Shah	Computer Science and Physics double major	A. Nepomuk	Otte	Physics	Finding optimal configurations of IACT arrays using Monte Carlo simulations
Student Salary	Zhengyuan	Shen	Chemical and Biomolecular Engineering (CHBE)	Christopher	Jones	Chemical and Biomolecular Engineering	MOF-Derived Heterogeneous Catalysts for α-β Unsaturated Aldehyde Selective Hydrogenation
Student Salary	Andrew	Short	Materials Science and Engineering (MSE)	Mark	Losego	Materials Science and Engineering	Effective, Environmentally-Friendly Sorbent Materials for Oil Spill Remediation
Student Salary	Anna	Smart	Biomedical Engineering (BMED)	Edward	Botchwey	Biomedical Engineering	Assessing the Effects of FTY720 on Volumetric Muscle Loss Healing Through Biochemical Assays
Student Salary	Alfonso	Soldevilla	Industrial Design (ID)	James	Budd	Industrial Design	Development of a Crowd Source Extension of the SEED System to Support Sharing of Part Data
Student Salary	Liangyu	Тао	Biomedical Engineering (BMED)	Robert	Butera	Biomedical Engineering	Network Model of White Matter Tracts in Patients with Treatment Resistant Depression
Student Salary	Aditya	Vishwanath	Computer Science (CS)	Neha	Kumar	Interactive Computing	Designing for an Online Learning Community
Student Salary	Michael	Wang	Computer Science (CS)	Craig	Forest	Mechanical Engineering	Repeated Membrane Potential Fluctuations in the Hippocampus of Awake, Behaving Mice
Student Salary	Jonah	Weil	Chemical and Biomolecular Engineering (CHBE)	Brandon	Dixon	Biomedical Engineering	Novel In Vitro Culture Platform for Brugia Malayi Drug Screens
	Erin	Winger	Chemical and Biomolecular Engineering (CHBE)	Mark	Prausnitz	Chemical and Biomolecular Engineering	Photoresponsive Drug Delivery in the Eye
,			,			, , , , , , , , , , , , , , , , , , ,	A Wearable Transcutaneous Electrical Nerve Stimulation System to Generate a Tactile Sensation on the Foot for
Student Salary	Seong Ho	Yeon	Electrical Engineering (EE)	Stephen	DeWeerth	Electrical and Computer Engineering	Diabetic Periphera
							Kinematic analysis of wobbling: A test of efficient swimming behavior in the marine trail-tracking copepod species,
	Madison	Young	Biology (BIO)	Jeannette	Yen	Biology	Temora longi
Student Salary	Nadiya	Zafar	Biochemistry (BCHM)	Robert	Guldberg	Mechanical Engineering	Osteoarthritis
							Developing Hydrothermal Carbonization for Phosphorous Immobilization in Animal Manures: Implications for
Student Salary	Bei	Zhang	Earth and Atmospheric Sciences (EAS)	Yuanzhi	Tang	Earth and Atmospheric Sciences	Sustainable Management
Student Salary	Lubna	Zubair	Aerospace Engineering (AE)	Marcus	Holzinger	Aerospace Engineering	Command and Data Handling Integration for a CubeSat
Travel	Joshua	Barnett	Physics (PHYS)	Roman	Grigoriev	Physics	Streamwise asymptotics of spatially localized solutions in plane Pouseuille flow
Travel	Yasmeen	Belhseine	Chemical and Biomolecular Engineering (CHBE)	Chukwuemeka	Okolie	Chemical and Biomolecular Engineering	Direct Catalytic Coupling and Selective Oxidation Methane to Ethanol at Low Temperature
Travel	Sruti	Bheri	Biomedical Engineering (BMED)	C. Ross	Ethier	Biomedical Engineering	The Effects of Amyloid Beta and Mechanical Stretch on Astrocyte Activation
Travel	Alexis	Coates	Mechanical Engineering (ME)	Ayanna	Howard	Electrical and Computer Engineering	Employing Gestural Behaviors and Visual Cues on a Humanoid Robot to Increase Affect Recognition among Children with Autism
Travel	Arnold	Eng	Chemical and Biomolecular Engineering (CHBE)	Shannon	Yee	Mechanical Engineering	Synthesis and Optimization of Poly(nickel-ethylenetetrathiolate) for High Performance n-Type Thermoelectric Polymers
Travel	Cheng Hann	Gan	Computer Science (CS)	Mark	Riedl	Interactive Computing	Procedural Level Generation for Mixed Reality Games
Travel	Robert	Guthrie	Computer Science (CS)	lacob	Eisenstein	Computer Science	Morphological Priors for Probabilistic Neural Word Embeddings
Trave.	HODEIT	dutinic	comparer science (es)	30000	Listinstein	compacer science	
Travel	Andrew	Hong	Mechanical Engineering (ME)	Levi	Wood	Mechanical Engineering	TNF-Alpha And VEGF Modulate Oligomerization Of Amyloid Beta By Neurovascular Cells
Travel	Samantha	Houser	Biomedical Engineering (BMED)	Ajit	Yoganathan	Biomedical Engineering	The Fluid Mechanics of Aortic Regurgitation- A Simplified Experiment
Travel	Jiwoong	Kang	Chemical and Biomolecular Engineering (CHBE)	Seung Soon	Jang	Materials Science and Engineering	First-Principles Density Functional Theory Modeling Assisted Understanding on the Redox Properties of Boron doped Corannulene
Travel	Jacqueline Blake	Larouche Lash	Biomedical Engineering (BMED)	Thomas Krishnendu	Barker	Biomedical Engineering	Effect of Extracellular Matrix Strain in Triggering Myofibroblastic Differentiation
Travel	RIBKE	Lasn	Biomedical Engineering (BMED)	Krishnendu	Roy	Biomedical Engineering	Enhancing Chitosan Nanoparticle Delivery to Lung Epithelial Cells
Travel	Yun-Hsuan (Stellina)	Lee	Neuroscience and Behavioral Biology	Hang	Lu	Chemical and Biomolecular Engineering	Efficient and Automated Neuronal Tracking on Global Brain Imaging with Point Registration.
Travel	Kane	Patel	Biology (BIO)	Joseph	Lachance	Biological Sciences	Ascertainment bias in predicting genetic disease risks.
Travel	Kiran	Rampersad	Industrial Engineering (IE)	Peter	Fontaine	Literature, Media, & Communication	Cross Disciplinary Collaboration in Constructing a Communication Center: Partnerships & Possibilities
Travel	mindy	ross	Biochemistry (BCHM)	Brandon	Dixon	Mechanical Engineering	Quantification of Lymphatic Permeability via Near-Infrared Imaging
	Hailee	Scelsi	Biochemistry (BCHM)	Cassie	Mitchell	Biomedical Engineering	High Oxidant Concentration as an Agent of Cell Death
			· · · ·			Ĭ	· ·
Travel	Christopher	Schenck	Biomedical Engineering (BMED)	Trisha	Kesar	Biological Sciences	Effects of unilateral real-time gait biofeedback on propulsive forces during walking
	Michael	Spadaro	Mechanical Engineering (ME)	Alexander	Alexeev	Mechanical Engineering	Swimming performance of biomimetic trapezoidal elastic fins
Travel	Elizabeth	Stayduhar	Biomedical Engineering (BMED)	Aiit	Yoganathan	Biomedical Engineering	Lumped Parameter Modeling of the Left Ventricle to Study Energy Loss during Aortic Regurgitation
	Elizabeth	Taylor	Discrete Mathematics (DMTH)	Tom	Trotter	Mathematics	The Graph of Critical Pairs of a Crown
ii avei	LIIZUVELII	Taylor	Discrete Mathematics (DIVITI)	TOTAL	HOLLEI	iviatiiciiidtics	The Graph of Graces ( and of a Graph)
Travel	Richard	Vannatta	Biomedical Engineering (BMED)	Ross	Ethier	Biomedical Engineering	Replicating Trabecular Meshwork Cellularity Changes in Glaucoma: A Modified in vitro Model
Travel	Angela	Vujic	Computer Science (CS)	Melody	Jackson	Interactive Computing	MoodLens: Towards Improving Nonverbal Emotional Expression with an In-lens Fiber Optic Display
		1	Materials Science and Engineering (MSE)	Seung Soon	Jang	Materials Science and Engineering	Functional Theory Modeling of Boron-Doped Graphene Flakes for Electrochemical Storage Applications