

SCOTT LAKERAM

(347)-975-1830
lakeram2@illinois.edu

2710 S Veitch St Apt 105
Arlington, VA 22206

April 1st, 2025

Monroe County School District
241 Trumbo Road
Key West, Florida, 33040

Dear Hiring Committee,

I am writing to express my enthusiastic interest in the position of Superintendent of Monroe County Public Schools. With over eight years of teaching, administrative, and leadership experience in educational institutions ranging from K–12 outreach to higher education, I am excited about the opportunity to serve a district committed to academic excellence, equity, and innovation.

Currently completing my Ph.D. in Plant Biology with a minor in College Education at the University of Illinois Urbana-Champaign, I bring a strong academic foundation that informs my leadership style and educational philosophy. My experiences as a Graduate Teaching Assistant in the School of Integrative Biology—where I've taught courses such as Honors Organismal Biology, Ecology, and The Biology of Dinosaurs—have consistently earned recognition, including repeated honors as a "Teacher Ranked as Excellent." These roles have deepened my understanding of curriculum design, differentiated instruction, and student engagement in both in-person and digital learning environments.

To further enhance my instructional capabilities, I have earned multiple teaching certifications including a Certificate in Foundations of Teaching, a Graduate Teaching Certificate, and the Teacher Scholar Certificate. These credentials reflect my deep understanding of pedagogical best practices and my dedication to continuous improvement as an educator and leader.

In parallel with my instructional experience, I have demonstrated extensive administrative leadership as Collections Manager of the Phillips Coal Ball Collection. In this role, I've supervised teams of undergraduate researchers, managed digitization projects spanning thousands of samples, and coordinated long-term preservation initiatives. These responsibilities have enhanced my skills in team development, budget management, and strategic planning—skills directly transferable to district-level administration.

A former classroom teacher and long-time mentor to students from diverse backgrounds, I am deeply committed to serving and uplifting all learners. Through my outreach coordination with the Plants iView program and my involvement on the Justice, Equity, Diversity, and Inclusion Steering Committee for the Juneau Icefield Research Program, I have championed inclusive practices that prioritize student voice and access. My approach to leadership is rooted in collaboration, transparency, and data-informed decision-making—qualities that align with Monroe County's values.

Thank you for considering my application. I look forward to the opportunity to discuss how my experiences and values align with the goals of Monroe County Public Schools.

Sincerely,

A handwritten signature in black ink, appearing to read "Scott Lakeram", with a long horizontal flourish extending to the right.

Scott Lakeram

SCOTT LAKERAM

(347)-975-1830
lakeram2@illinois.edu

2710 S Veitch St Apt 105
Arlington, VA 2220

EDUCATION

University of Illinois Urbana-Champaign Anticipated December 2025

Ph.D. Plant Biology (Paleobotany), Minor- College Education

Dissertation- An Investigation of Terrestrial Arthropod Herbivory in Pennsylvanian Peat Forest Captured in Coprolites from Coal Balls. Advisor- Dr. Surangi Punyasena

Texas A&M University, Geology August 2020

M.S. Geology

Thesis- Arthropod Predation of Cordaitan Pollen Cones in Pennsylvanian Coal Balls. Advisor- Dr. Anne Raymond

Hofstra University, Geology May 2018

B.S. Geology, Minors- Biology and Music, cum laude with highest honors

Thesis- A Geochemical and SEM Analysis of Silicified Dinosaur Coprolites from the Morrison Formation, Utah. Advisor- Dr. J. Bret Bennington

APPOINTMENTS

Smithsonian National Museum of Natural History 2024-2025

Predoctoral fellow

Phillips Coal Ball Collection, University of Illinois Urbana-Champaign 2020-present

Collections Manager

HONORS and AWARDS

Maximizing Mentoring Relationships, CIMER 2024

Teacher Scholar Certificate 2024

Carl R. Woese Institute for Genomic Biology Image of the Month, March 2023

Certificate in Foundations of Teaching 2022

Graduate Teaching Certificate 2022

Carl R. Woese Institute for Genomic Biology Image of the Month, October 2021

Teachers Ranked as Excellent UIUC 2020, 2021, 2022, 2023

Sydney A. Mayer Award for Most Outstanding Geology Student, Hofstra University 2018

Paleontological Society Student Poster Competition at GSA 3rd place (undergraduate) 2017

GRANTS AND SCHOLARSHIPS

Big Ten Academic Alliance Smithsonian Fellowship	September 2024
University of Illinois, School of Integrative Biology Research Fellowship	May 2024
Clark Research Fellowship	April 2023
The Harley J. Van Cleave Research Award	April 2022
UIUC, Department of Plant Biology Summer Stipend Award	April 2022, May 2021
Plant Biology Travel Grant	December 2021
UIUC Graduate College Conference Travel Award	December 2021
Texas A&M Non-Resident Graduate Competitive Fellowship	August 2019
Texas A&M Graduate Travel Grant	August 2019
Travis Parker & Robert Berg Graduate Geology Fellowship	July 2019
Paleontological Society Student Ambassador Grant	August 2017
Roux Scholarship	March 2017

JOURNAL PUBLICATIONS

Lakeram, S.R., Labandeira, C., Donovan, M., Elrick, S., and Punyasena S. W., A Coprolite Morphotypes of Terrestrial Arthropods in Pennsylvanian Coal Balls and their Potential Producers. *In preparation* to be submitted to *Palaaios*.

Lakeram, S.R., and Raymond, A., A, Pollinivory in Mid-Pennsylvanian Cordaitan Pollen Cones. *In preparation* to be submitted to *Palaaios*.

Lakeram, S.R., Labandeira, C., Donovan, M., Elrick, S., and Punyasena S.W., A coprolite-filled boring: insight into the life history of Pennsylvanian Arthropod. Submitted to the *Journal of Paleontology*.

Lakeram, S.R., S. Elrick, and S. W. Punyasena. 2023. Review of the cellulose acetate peel method and the physical and digital curation of coal balls. *Applications in Plant Sciences*. 11(6): e11556.<https://doi.org/10.1002/aps3.11556>.

Nelson, W.J., DiMichele, W.A., Wilson, B., Wilson, D., **Lakeram, S.R.** and Elrick, S.D., 2022. Pennsylvanian-Age Cordaitalean Wood from Knoxville, Iowa. *New Mexico Museum of Natural History and Science Bulletin*. 8(90) p.309-319.

Lakeram, S., Plitnick, T., Chernoff, D., Marsellos, A.E., Tsakiri, K.G., 2018. Flood forecasting of water discharge at Freeman's Bridge in Schenectady, New York. *Proceedings of the 2018 Mohawk Watershed*, Schenectady, NY, ISBN: 978-1-939968-17-3, v.10:35-37.

Gogos, I., Shire, K., **Lakeram, S.R.**, Marsellos, A.E., Tsakiri, K.G., 2018. Forecasting of water discharge using atmospheric and hydrologic sensors to identify long-term high-risk periods in Herkimer County, NY. Proceedings of the 2018 Mohawk Watershed, Schenectady, NY, ISBN: 978-1-939968-17-3, v.10:29-32.

Pascucci, T., Chernoff, D., **Lakeram, S.R.**, & Marsellos, A.E., 2017. Statistical analysis of damage to local businesses due to flooding events along the Mohawk River valley in Amsterdam, New York. Proceedings from the Mohawk Watershed 2017, p. 50-52 ISBN: 978-1-938868-12-8.

IMAGE DATASETS

Lakeram, Scott, 2019. Cordaitean Predation Photos 2019: Mounted Peels, Harvard Collection. Texas A&M University. Libraries. Available electronically from <https://oaktrust.library.tamu.edu/handle/1969.1/187628>

Lakeram, Scott, 2019. Cordaitean Predation Photos 2019: Unmounted Peels, Wild Cones. Texas A&M University. Libraries. Available electronically from <https://oaktrust.library.tamu.edu/handle/1969.1/187660><http://handle/1969.1/187627>

PUBLISHED ABSTRACTS

Lakeram, S., Labandeira, C., Donovan, M., Elrick, S., Punyasena, S., 2024. A Taxonomic Classification and Diversity Assessments of Terrestrial Arthropod Coprolites in the Calhoun Coal Bed from Pennsylvanian Coal Balls. 12th North American Paleontological Convention, 2024. Ann Arbor, MI., June 17-21.

Beddow, H., **Lakeram, S.**, Christie, M., Elrick, S., Obrad, J., Johnson, T., Punyasena, S., 2024. Assessing Geochemistry of Carboniferous Coal Balls Along the Equator. 12th North American Paleontological Convention, 2024. Ann Arbor, MI., June 17-21.

Lakeram, S., Labandeira, C., Donovan, M., Elrick, S., Punyasena, S., 2024. Fecal-Filled Borings in a *Psaronius* Root Mat Coal Ball from the Mt. Rorah Coal Bed. Mid-Continent Paleobotanical Colloquium 2022. Field Museum. Chicago, IL. 12-14, April.

Beddow, H., **Lakeram, S.**, Christie, M., Elrick, S.D., Obrad, J., Johnson, T.M., Punyasena, S.W. 2024. Assessing Geochemistry of Coal Balls on a Global Scale. Mid-Continent Paleobotanical Colloquium 2022. Field Museum. Chicago, IL. 12-14, April.

Bortell, E., Davis, S., Martinez, P., Perlstein, B., Melrose, A., Spaete, E., Christie, M., Beddow, H., **Lakeram, S.**, Johnson, T., Elrick, S., Obrad, J., Punyasena, S. 2024. Assessing Diagenesis in

Carboniferous Coal Balls. Mid-Continent Paleobotanical Colloquium 2022. Field Museum. Chicago, IL. 12-14, April.

Lakeram, S., Punyasena, S., 2023. Fecal-Filled Borings in a Psaronius Root Mat Coal Ball from the Mt. Rorah Coal Bed. Geological Society of America Abstracts with Programs. Vol. 55, No. 6, 2023, doi: 10.1130/abs/2023AM-395039

Beddow, H., Christie, M., **Lakeram, S.**, Bortell, E.M., Davis, S.C., Martinez, P.A., Elrick, S., Obrad, J., Punyasena, S.W., Stiegman, M.S., Johnson, T.M., 2023. Assessing Marine Influence in Carboniferous Coal Ball Formation with Strontium Isotopes. Geological Society of America Abstracts with Programs. Vol. 55, No. 6, 2023, doi: 10.1130/abs/2023AM-395101

Lakeram, S., Punyasena, S. W., 2022. The Paleobotanical Importance of Coal Balls: The Phillips Coal Ball Collection. Mid-Continent Paleobotanical Colloquium 2022. Oak Spring Garden Foundation. Upperville, VA. 20-22, May.

Miller, B., Fortner, S.K., **Lakeram, S.**, Leidman, S.Z., Peek, M., Perera, E.A., 2021. Unlearning Racism in Geosciences: A Case Study from the Juneau Icefield Research Program. Fall Meeting, American Geophysical Union Meeting, New Orleans, LA., 10-14 Dec.

Lakeram, Scott, Muddiman, Benjamin, Dimichele, William, Donovan, Michael, Duijnste, Ivo A.P., Elrick, Scott, Looy, Cynthia and Obrad, Jennifer, 2021. Comparing the Grid Analysis Method of Plant Bearing Coal Balls with Digital Image Analysis. Geological Society of America Abstracts with Programs. Vol 53, No. 6, doi: 10.1130/abs/2021AM-367030.

Lakeram, Scott, Punyasena, Surangi, Shivaguru, Mayandi, Elrick, Scott, 2021. Visualizing Ecological Data in Pennsylvanian Coal Balls using Computer Tomography (CT). Geological Society of America Abstracts with Programs. Vol 53, No. 6, doi: 10.1130/abs/2021AM-368634.

Lakeram, Scott, Raymond, Anne, Bryant, Vaughn, Costanza, Suzanne, 2019. Pollen-Filled Coprolites in Middle Pennsylvanian Cordaites Cones: Evidence for Early Pollinivory in Cordaites? Geological Society of America Abstracts with Programs. Vol. 51, No. 5, doi: 10.1130/abs/2019AM-337910.

Lakeram, Scott, Raymond, Anne, 2019. Preliminary Analysis of Predation by Arthropods on Cordaites in Carboniferous Coal Balls. Ecological Integration Symposium, Texas A&M University, 4-5 April.

Grisaru, Nadia, Onnink, Carly, **Lakeram, Scott**, Markle, B.R., 2018. Identifying the Water Source of the Accumulation Zones for the Juneau Icefield. Fall Meeting, American Geophysical Union Meeting, Washington D.C., 10-14 Dec.

Lakeram, Scott, Bennington, J. Bret and Radcliffe, Dennis, 2017. Geochemical and SEM analysis revealed no conclusive evidence that Morrison Formation silicified masses are herbivorous coprolites. Geological Society of America Abstracts with Programs. Vol. 49, No. 6, doi: 10.1130/abs/2017AM-303914.

S. Lakeram, D. Chernoff, T. Pascucci & A. Marsellos, 2017. GIS and statistical analysis of local business responses of flooding events along the Mohawk River valley in Amsterdam, New York. 24th Long Island Geologist Conference 2017, Stony Brook, NY.

Lakeram, Scott, Bennington, J. Bret, 2016. Coprolites or pseudo coprolites? Preliminary analysis of perpetuated herbivorous coprolites from the Morrison Formation in Utah. Geological Society of America Abstracts with Programs. Vol. 48, No. 7, doi: 10.1130/abs/2016AM-287141.

INVITED LECTURES

State Microscopical Society of Illinois March 28, 2025
A glimpse into the fossil record of Pennsylvanian flora through coal balls.

Phillips Lecture, UIUC Department of Geology March 6, 2024
Celebrating the legacy of Tom L. Phillips and the future of the world's largest collection of Carboniferous-Permian coal balls.

New York Paleontological Society, American Museum of Natural History October 18, 2020
Insights on Palynivory in Early Conifers from the Pennsylvanian Coal Record of Iowa.

Guyanese Association of Greater Houston October 13, 2019
Dinosaurs aren't just for kids, Adults call it Paleontology.

New York Paleontological Society, American Museum of Natural History May 20, 2018
Coprolites or Pseudo-coprolites from the Morrison Formation?

RESEARCH EXPERIENCE

Smithsonian National Museum of Natural History Sep 2024 - present
Research Fellow, Advisors: Dr. Conrad Labandeira and Dr. Bill Dimichele

- Developing a tripartite food web for the Calhoun Coal Member to analyze the ecological interactions between early plants and terrestrial arthropods

- Aided in the curation of the Coal Ball collection

Department of Plant Biology, University of Illinois Urbana Champaign Aug 2020 - present
Graduate Student, Advisors: Dr. Surangi Punyasena

- Developed a workflow for imaging and digitally analyzing thin sections of Pennsylvanian coal balls using high-magnification microscopy
- Developed a workflow for 3-D imaging of coal balls using Computer Tomography (CT)
- Surveyed floral assemblages and arthropod trace fossils from coal members of the Illinois Basin
- Classified arthropod fecal pellet types in the Calhoun Coal Member by comparing them with modern arthropod fecal pellets
- Managed loans, organization, preservation, and curation of the Phillips coal ball collection
- Oversaw digitization of slide collection (~7,000 samples) and managed 9 undergraduate research assistants per semester

Department of Geology, Texas A&M University Aug 2018 - Aug 2020
Graduate Student, Dr. Anne Raymond

- Analyzed and quantified the earliest known evidence of palynivory (pollen feeding) on Cordaitan pollen cones by terrestrial arthropods in Pennsylvanian coal balls from Iowa
- Conducted palynological surveys and identified floral assemblages in Cliffland and Blackoak coal balls (Kalo Formation, Iowa)
- SEM analysis of pollen grains and arthropod coprolites

Juneau Icefield Research Program June 2018 - August 2018
Research Assistant, Advisor: Dr. Brad Markle

- Investigated water sources for accumulation zones on the Juneau Icefield by analyzing $\delta^{18}\text{O}$: ^{16}O and ^2H isotopes from surface transects and ice cores

Department of Geology, Hofstra University January 2015 - June 2018
Undergraduate Research Assistant, Advisor: Dr. Antonios Marsellos

- Statistical forecasting and modeling of the Mohawk River in Upstate NY to predict flooding patterns

Department of Geology, Hofstra University Aug 2015 - May 2018
Undergraduate Research Assistant, Advisor: Dr. J. Bret Bennington

- Applied geochemical techniques (XRD, XRF, EDS, and LOI) to analyze and quantify the elemental composition of large putative coprolites from the Morrison Formation, Utah
- Examined the abrasive surface patterns indicative of gastroliths using SEM

TEACHING EXPERIENCE

University of Illinois, School of Integrative Biology
Graduate Teaching Assistantship
 IB 271 Honors Organismal Biology

Spring 2022, 2024

IB 203 Ecology	Fall 2022, 2023
IB 372 Honors Ecology and Ecology	Fall 2022
IB 108 The Biology of Dinosaurs	Spring 2021
IB 100 Biology in Today's World <i>Online</i>	Fall 2020
Try Engineering Summer Institute <i>Instructor</i>	July - August 2019
Hofstra University, Department of Geology <i>Undergraduate Teaching Assistant</i> GEOL 133 Igneous and Metamorphic Petrology	Fall 2017
Hofstra University, Department of Music <i>Undergraduate Teaching Assistant</i> MUS 017 Intro to Sikh Musicology	Spring 2018
MUS 020 Ensemble	Fall 2017
MUS 017 Intro to Sikh Musicology	Spring 2017
MUS 004 Music Around the world and MUS 020 Ensemble	Fall 2016
MUS 017 Intro to Sikh Musicology	Spring 2016
MUS 180A Sikh Musicology and MUS 020 Ensemble	Fall 2015

UNDERGRADUATE STUDENT RESEARCH SUPERVISION

*Represents Undergraduate Research Thesis

Sarah Johnson*	Fall 2022 - present
Kaybrie Camp	Fall 2022 - Spring 2024
Matthew Zheng*	Spring 2023 - Fall 2023
Jacob Chow*	Spring 2022 - Spring 2024
Yeni Femi-Saliu	Spring 2023
Abby Stiefvater	Fall 2022 - Spring 2023
Sreelaya Bhamidi	Spring 2022 - Fall 2022
Ayo Dugbo	Spring 2022 - Fall 2022
Abeer Misbahuddin	Spring 2022 - Fall 2022
Madison Porter	Fall 2021- Spring 2023
Tyler Boutsikakis	Fall 2021

OUTREACH

University of Illinois, Plants iView <i>Outreach Coordinator</i>	September 2021 - Present
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Juneau Icefield Research Program <i>Alumni Advisory Committee Alumni Steering Committee</i>	February 2021 - Present
Juneau Icefield Research Program <i>Justice, Equity, Diversity, and Inclusion Steering Committee</i>	September 2020 - September 2022
Department of Geology, Hofstra University <i>Hofstra GES Career Day</i>	October 15, 2021
Department of Geology, Hofstra University <i>Hofstra GES Career Day</i>	May 13, 2021
Geological Society of America Annual Meeting- Phoenix, AZ <i>Undergraduate Resume Mentor</i>	September, 2019
Texas A&M University Student Research Week <i>Undergraduate Poster Judge</i>	March 2019

PROFESSIONAL MEMBERSHIP

Botanical Society of America
 Geological Society of America
 Paleontological Society
 Sigma Gamma Epsilon

SCOTT LAKERAM

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lakeram2@illinois.edu

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Arlington, VA 2220

References

Dr. Surangi Punyasena

Professor

University of Illinois Urbana-Champaign, Department of Plant Biology

spunya1@illinois.edu

Doctoral advisor

Dr. Conrad Labandeira

Senior Research Geologist and Curator of Fossil Arthropods

Smithsonian National Natural History Museum, Department of Palaeobiology

labandec@si.edu

Predocctoral Advisor/Doctoral committee member

Dr. Micheal Donovan

Collections Manager

Field Museum, Department of Paleobotany

mdonovan@fieldmuseum.org

Doctoral committee member



UNIVERSITY OF ILLINOIS URBANA - CHAMPAIGN

Urbana, Illinois 61801

Student Name: Lakeram, Scott Raymond

University ID: [REDACTED]

Issue Date: 26 - Feb - 25

Level: Graduate - Urbana-Champaign

Day - Month of Birth: 15 - Sep

Most Recent Program(s) College : Graduate College Major : Plant Biology Events: Prelim Doctoral Exam Passed 03/31/2023				SUBJ NO. COURSE TITLE CRED GRD PTS R			
INSTITUTION CREDIT:				Institution Information continued:			
Fall 2020 - Urbana-Champaign Graduate College Plant Biology				IB 546 PEEC 1.00 S 0.00			
ANTH 499 Zooarchaeology 4.00 A 16.00				IB 590 Individual Topics 5.00 S 0.00			
IB 431 Behavioral Ecology 3.00 A 12.00				Ehrs: 10.00 GPA-Hrs: 4.00 QPts: 12.00 GPA: 3.00			
IB 496 Analysis of Biologic Data in R 4.00 A 16.00				Spring 2022 - Urbana-Champaign			
IB 526 Seminar in Entomology 1.00 S 0.00				Graduate College			
IB 546 Intro to Graduate Studies 1.00 S 0.00				Plant Biology			
Ehrs: 13.00 GPA-Hrs: 11.00 QPts: 44.00 GPA: 4.00				IB 526 Entomology Colloquium 1.00 S 0.00			
Spring 2021 - Urbana-Champaign				IB 590 Individual Topics 9.00 S 0.00			
Graduate College				Ehrs: 10.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00			
Plant Biology				Summer 2022 - Urbana-Champaign			
CPSC 484 Plant Physiology 3.00 A- 11.01				Graduate College			
IB 453 Community Ecology 3.00 A- 11.01				Plant Biology			
IB 546 PEEC Seminar 1.00 S 0.00				IB 590 Individual Topics 2.00 S 0.00			
IB 590 Individual Topics 2.00 S 0.00				Ehrs: 2.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00			
Ehrs: 9.00 GPA-Hrs: 6.00 QPts: 22.02 GPA: 3.67				Fall 2022 - Urbana-Champaign			
Summer 2021 - Urbana-Champaign				Graduate College			
Graduate College				Plant Biology			
Plant Biology				IB 546 PEEC 1.00 S 0.00			
IB 590 Individual Topics 2.00 S 0.00				IB 590 Individual Topics 10.00 S 0.00			
Ehrs: 2.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00				Ehrs: 11.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00			
Fall 2021 - Urbana-Champaign				Spring 2023 - Urbana-Champaign			
Graduate College				Graduate College			
Plant Biology				Plant Biology			
IB 468 Insect Classification and Evol 4.00 B 12.00				EPOL 562 Diversity in Higher Education 4.00 A 16.00			
***** CONTINUED ON NEXT COLUMN *****				IB 546 PEEC Seminar 1.00 S 0.00			
				IB 590 Individual Topics 5.00 S 0.00			
				Ehrs: 10.00 GPA-Hrs: 4.00 QPts: 16.00 GPA: 4.00			
				Summer 2023 - Urbana-Champaign			
				Graduate College			
				***** CONTINUED ON PAGE 2 *****			

Recipient: LAKERAM2@ILLINOIS.EDU

Page 1

Student email: lakeram2@illinois.edu

Meghan Hazen, Registrar

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UNIVERSITY OF ILLINOIS URBANA - CHAMPAIGN

Urbana, Illinois 61801

Student Name: Lakeram, Scott Raymond

University ID: [REDACTED]

Issue Date: 26 - Feb - 25

Level: Graduate - Urbana-Champaign

Day - Month of Birth: 15 - Sep

Term Information continued: Plant Biology									
SUBJ NO.	COURSE TITLE	CRED GRD	PTS R		SUBJ NO.	COURSE TITLE	CRED GRD	PTS R	
BIOL 599	Thesis Research	1.00 DFR	0.00		Spring 2025 - Urbana-Champaign				
Ehrs: 0.00	GPA-Hrs: 0.00	QPts: 0.00	GPA: 0.00		IN PROGRESS WORK				
Fall 2023 - Urbana-Champaign					BIOL 599	Thesis Research	14.00	IN PROGRESS	
Graduate College					In Progress Credits 14.00				
Plant Biology					***** TRANSCRIPT TOTALS *****				
EPOL 554	College Teaching	4.00 A	16.00		Earned Hrs GPA Hrs Points GPA				
EPOL 563	The College Student	4.00 A	16.00		TOTAL INSTITUTION	86.00	33.00	126.02	3.81
PBIO 599	Thesis Research	5.00 DFR	0.00		*****				
STAT 571	Multivariate Analysis	4.00 AU	0.00		TOTAL TRANSFER	0.00	0.00	0.00	0.00
Ehrs: 8.00	GPA-Hrs: 8.00	QPts: 32.00	GPA: 4.00		*****				
Spring 2024 - Urbana-Champaign					OVERALL	86.00	33.00	126.02	3.81
Graduate College					***** END OF TRANSCRIPT *****				
Plant Biology									
IB 590	Individual Topics	11.00 S	0.00						
Ehrs: 11.00	GPA-Hrs: 0.00	QPts: 0.00	GPA: 0.00						
Summer 2024 - Urbana-Champaign									
Graduate College									
Plant Biology									
BIOL 599	Thesis Research	3.00 DFR	0.00						
Ehrs: 0.00	GPA-Hrs: 0.00	QPts: 0.00	GPA: 0.00						
Fall 2024 - Urbana-Champaign									
Graduate College									
Plant Biology									
BIOL 599	Thesis Research	12.00 DFR	0.00						
Ehrs: 0.00	GPA-Hrs: 0.00	QPts: 0.00	GPA: 0.00						
***** CONTINUED ON NEXT COLUMN *****									

Meghan Hazen, Registrar

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Transcript information for students who attended the University of Illinois Urbana-Champaign prior to 1982 is available at: https://registrar.illinois.edu/wp-content/uploads/2018/06/pre_1982_key.pdf

ACCREDITATION:

Higher Learning Commission of the North Central Association of Colleges and Schools.

ACADEMIC CALENDAR:

The University of Illinois Urbana-Champaign operates on an academic calendar of two sixteen-week semesters and, beginning in 2005, one twelve-week summer term. Prior to 2005, the summer calendar included a four-week summer session (referred to as Intersession prior to 1995) and one eight-week summer session. Beginning December 2014, winter sessions are included between the fall and spring semesters.

PRIVACY NOTICE:

In accordance with the Family Educational Rights and Privacy Act (FERPA) of 1974, this document cannot be released to a third party without the written consent of the student.

OFFICIAL TRANSCRIPT:

A transcript is official when it bears the signature of the Registrar on officially printed paper or an electronic version that is sent directly from the institution to the recipient (see below). Transcripts that are provided directly to students are marked "Issued to Student," Partial or incomplete transcripts are not issued except upon request and only issued by student level (Undergraduate, Graduate, Law, Medicine, or Veterinary Medicine). Those transcripts are labeled "Partial Transcript."

06/07/2022

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TEXAS A&M UNIVERSITY

College Station, Texas 77843

1

OFFICIAL ACADEMIC RECORD

24-AUG-2020

Name: Scott Raymond Lakeram

Date of Birth: 09/15/****

SID: [REDACTED]

Course Level: Graduate

Degree Awarded Master of Science 07-AUG-2020

College : Geosciences

Major : Geology

SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
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TRANSFER CREDIT ACCEPTED BY THE INSTITUTION:

Spring 2018 Hofstra University

TRNS 6228	BIO6228-ADV ORGANISMAL BIO	3.00 TB	
Ehrs: 0.00	GPA-Hrs: 0.00	QPts: 0.00	GPA: 0.00

INSTITUTION CREDIT:

Fall 2018 - College Station

Semester

GEOL 622	STRATIGRAPHY	3.00 B	9.00
GEOL 645	GEOCHRONOLOGY	3.00 B	9.00
GEOL 648	STABLE ISOTOPE GEOLOGY	3.00 B	9.00
GEOL 651	PALEO COMMUNITY ANALYSIS	3.00 C	6.00
GEOL 681	SEMINAR	1.00 S	0.00
Ehrs: 13.00		GPA-Hrs: 12.00	QPts: 33.00 GPA: 2.75

Spring 2019 - College Station

Semester

ANTH 634	PALYNOLOGY	4.00 A	16.00
GEOL 617	INTRO PETROLEUM INDUSTRY	3.00 A	12.00
GEOL 681	SEMINAR	1.00 S	0.00
GEOL 691	RESEARCH	5.00 S	0.00
Ehrs: 13.00		GPA-Hrs: 7.00	QPts: 28.00 GPA: 4.00

Fall 2019 - College Station

Semester

GEOL 658	EARTH SYS THRU DEEP TIME	3.00 A	12.00
GEOL 691	RESEARCH	6.00 S	0.00
Ehrs: 9.00		GPA-Hrs: 3.00	QPts: 12.00 GPA: 4.00

Spring 2020 - College Station

Semester

GEOL 691	RESEARCH	1.00 S	0.00
Ehrs: 1.00		GPA-Hrs: 0.00	QPts: 0.00 GPA: 0.00

***** CONTINUED ON NEXT COLUMN *****

SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
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Institution Information continued:

Summer 2020 - College Station

1st Summer Session

GEOL 691	RESEARCH	1.00 S	0.00
Ehrs: 1.00		GPA-Hrs: 0.00	QPts: 0.00 GPA: 0.00

***** END OF TRANSCRIPT *****

This Record may not be released or transferred to any other person, agency or party without the student's written consent.

Transcript is official with digitized seal and signature of the Registrar.

Scott Lakeram
122-44 149th Ave
South Ozone Park, NY 11420
United States



Venesa A. Heidick
Venesa A. Heidick
Registrar

The Texas A&M University is comprised of sixteen colleges and two branch campuses in Galveston and Qatar. Texas A&M University offers undergraduate, graduate and professional programs. In 1963 the name was changed from the Agricultural and Mechanical College of Texas to Texas A&M University. In 2013, Texas A&M University officially added the Texas A&M University Health Science Center (TAMUHSC) under its administration and acquired the Texas A&M University School of Law from Texas Wesleyan University.

Texas A&M University is accredited by the Southern Association of Colleges and Schools Commission on Colleges. Additional information about accreditation for individual colleges and programs is listed in the University catalogs.

The academic year for undergraduate and graduate students consists of 15-week fall and spring semesters and the summer terms, which are two 5-week terms and a 10-week semester. The academic year for students in professional programs varies and is detailed in the University catalogs.

Official transcripts are prepared in accordance with the policies of Texas A&M University, the Southern Association of Colleges and Schools Commission on Colleges and the American Association of Collegiate Registrars and Admissions Officers. All official transcripts are produced by the Office of the Registrar, Texas A&M University. This transcript is provided with the understanding it will not be released or transferred to any other person, agency or party without the consent of the student, pursuant to the Family Educational Rights and Privacy Act of 1974.

The unit of credit is the semester hour. Each semester hour represents a class meeting 1 hour per week or a laboratory of 2 to 4 hours per week for 15 weeks. An equivalent amount of work is required for semesters of fewer than 15 weeks. Each course listing on the front of this transcript includes: Subject area and course number, course title, credit hours, grade earned, and grade points earned.

100-199	Freshman courses	200-299	Sophomore courses	300-399	Junior courses
400-499	Senior courses	600-799	Graduate courses	900+	Professional courses

Letter Grade	Description	Grade Points	Hrs included in GPA?	Texas A&M University (All, Specific Unit, College, or Level)
A+		4.01	Yes	School of Law-Doctor of Jurisprudence
A	Excellent	4.00	Yes	All
H	Honors (Effective June 1, 2014)	4.00	Yes	College of Medicine
A-		3.67	Yes	School of Law-Doctor of Jurisprudence
B+	Good	3.50	Yes	College of Dentistry-Doctor of Dental Surgery
		3.33	Yes	School of Law-Doctor of Jurisprudence
B	Good	3.00	Yes	All
P	Pass (Effective June 1, 2014)	3.00	Yes	College of Medicine
B-		2.67	Yes	School of Law-Doctor of Jurisprudence
C+	Satisfactory	2.50	Yes	College of Dentistry – Doctor of Dental Surgery
		2.33	Yes	School of Law-Doctor of Jurisprudence
C	Satisfactory	2.00	Yes	All
C-		1.67	Yes	School of Law-Doctor of Jurisprudence
D+		1.33	Yes	School of Law-Doctor of Jurisprudence
D	Passing	1.00	Yes	All (excluding Graduate and College of Pharmacy)
F/P	Fail, but satisfactorily remediated (Effective June 1, 2014)	1.00	Yes	College of Medicine
F/C	Fail, but course remediated (prior to June 1, 2014)	1.00	Yes	College of Medicine
D-		0.67	Yes	School of Law-Doctor of Jurisprudence
F	Fail	0.00	Yes	All
I	Incomplete	0.00	No	All
NR	No grade reported (historical)	0.00	No	Colleges and Schools of TAMUHSC
NG	No grade drop, course dropped by student's dean	0.00	No	All
P	Satisfactory, D- or above	0.00	No	School of Law-Doctor of Jurisprudence
S	Satisfactory, C or above.	0.00	No	Undergraduate & Professional
	Satisfactory, B or above.	0.00	No	Graduate
	Unsatisfactory, D or F.	0.00	Yes	Undergraduate & Professional
U	Unsatisfactory, D or F.	0.00	No	College of Dentistry – Doctor of Dental Surgery
	Unsatisfactory, F.	0.00	Yes	School of Law-Doctor of Jurisprudence
	Unsatisfactory, C or below.	0.00	No	Graduate
U/S	Unsatisfactory, but course satisfactorily remediated.	0.00	No	Colleges and Schools of TAMUHSC
Q	Dropped course with no penalty	0.00	No	All
X	No grade submitted	0.00	No	All
W	Withdraw	0.00	No	All
WP	Withdrew Passing	0.00	No	All
WF	Withdrew Failing	0.00	Yes	All

3.00 All lockstep and non-lockstep courses with an enrollment over twenty

3.33 All non-lockstep, non-seminar courses with an enrollment fewer than twenty and all seminar courses

EXPLANATION OF SYMBOLS

IP	Indicates a course in progress. Found in the hours column.
HNR	Indicates an honors course. Appears before the course title.
	Aggie Honor Code Violation. Appears after the grade as F ⁺ or U ⁺ .
#	Grade Exclusion Policy, credit hour(s) and grade excluded from GPA calculation.
	Appears after the grade as F#, D#, or U#.
E	Indicates a course taken as part of the TAMU System Course Exchange Program.
	Appears before the grade. See http://cep.tamus.edu for more information.

TA	Transfer grade of 'A'	TCR	Transfer of credit (e.g., AP credit by exam)
TB	Transfer grade of 'B'	TR	Transfer of credit (e.g. credit by exam – TAMUHSC)
TC	Transfer grade of 'C'		

A	Indicates a course has been repeated. Hours are included in the GPA, but are not included in cumulative totals. The symbol appears next to the hours column.
E	Indicates a course has been repeated. Hours are excluded from the GPA and cumulative totals. The symbol appears next to the hours column.
I	Indicates a course has been repeated. Hours are included in the GPA and cumulative totals. The symbol appears next to the hours column.

Passage of USMLE Step 1 and Step 2-CK is required for graduation. Students must pass USMLE Step 1 for promotion to the 4th year. Students must take Step 2-CS prior to graduation.

Students completing the required number of undergraduate semester hours preceding graduation at Texas A&M University may qualify to graduate Summa Cum Laude by holding a final grade point average of 3.90 or above, Magna Cum Laude with a grade point average of 3.70 through 3.899 and Cum Laude with a grade point average of 3.50 through 3.699. Information regarding other designations may be found at <http://honorsprograms.tamu.edu/Home>. Undergraduate Research Scholar recognizes graduates who participated in a select program of independent research leading to a senior thesis (<http://hur.tamu.edu/Undergraduate-Research/Undergraduate-Research-Scholars>). Honors Fellow recognizes graduates who completed the University Honors curriculum (30 credit hours of honors coursework and a capstone experience; <http://hur.tamu.edu/Honors/University-Honors-Distinction>).

Students who complete their entire course of study at the TAMUHC College of Medicine are eligible for academic honors. College of Medicine students must obtain a grade point average of 3.50 or greater to graduate with honors. In the College of Dentistry, only those students in the top 1st to 4th positions in the class are eligible for academic honors. Rangel College of Pharmacy—students are eligible for Latin Honors as follows: Summa Cum Laude (4.0-3.90), Magna Cum Laude (3.89-3.75), and Cum Laude (3.74-3.50). Through May 2019, School of Law-Doctor of Jurisprudence graduates may qualify to graduate as Summa Cum Laude if in the top 2% of the graduating class, Magna Cum Laude if in the top 5% of the graduating class but not in the top 2%, and Cum Laude if graduates in the top 10% of the graduating class but not in the top 5%. Beginning May 2019, School of Law-Doctor of Jurisprudence graduates may qualify to graduate with Latin Honors as follows: Summa Cum Laude (3.8 or above cumulative grade point average), Magna Cum Laude (3.60-3.79 cumulative grade point average), and Cum Laude (3.40-3.59 cumulative grade point average). A first-professional student in the College of Veterinary Medicine may qualify to graduate Summa Cum Laude by holding a final grade point average of 3.90 or above, Magna Cum Laude with a grade point average of 3.70 through 3.899 and Cum Laude with a grade point average of 3.50 through 3.699.

CONSORTIUM AGREEMENTS – TEXAS A&M UNIVERSITY HEALTH SCIENCE CENTER (Effective Fall 1999)- The TAMUHSC Institute of Biotechnology participates in the Gulf Coast Consortia. Prior to the merger, the TAMUHSC participated in a consortium agreement with Texas A&M University.

[illegible]

Student No: [REDACTED]

HOFSTRA UNIVERSITY

Date Issued: 28-AUG-2018

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126 Hofstra University
Hempstead, New York 11549-1260

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Page: 1

Record of: Scott Raymond Lakeram
Current Name: Scott Raymond Lakeram
122-44 149 Ave
S Ozone Park, NY 11420



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Issued To: Scott Lakeram
4050 Eastchester Dr
Apt 918
Bryan, TX 77802

Course Level: Undergraduate

Current Program

Major : Geology
Minor : Music

Biology

Degrees Awarded Bachelor of Science 31-MAY-2018

Primary Degree

Major : Geology
Minor : Music
Biology

Dept.: Honors: Departmental Honors

Cum Laude

***** CONTINUED ON NEXT COLUMN *****

SUBJ NO	COURSE TITLE	CRED GRD	PTS R
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TRANSFER CREDIT ACCEPTED BY THE INSTITUTION:

09/14-12/14	St Johns Univ Jamaica		
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MATH 050	(MA) PRECALCULUS	3.00	TR
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Ehrs: 3.00 GPA-Hrs: 0.00 QPts: 0.00 GPA: 0.00

NO MORE THAN (30.00) CREDITS FOR CLEP AND ADVANCED PLACEMENT CAN BE APPLIED TO YOUR HOFSTRA DEGREE.

***** CONTINUED ON PAGE 2 *****



Evan S. Koegl

Registrar & Director of Academic Records

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TO VERIFY: TRANSLUCENT GLOBE LOGOS MUST BE VISIBLE WHEN HELD TOWARD A LIGHT SOURCE

Student No: [REDACTED]

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Page: 2



SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
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SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
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INSTITUTION CREDIT:

Institution Information continued:

Fall Semester 2015

GEOL 001	(NS) PLANET EARTH	3.00 A	12.00 I
HEBR 001	ELEMENTARY HEBREW 1	3.00 A	12.00 I
MATH 061A	(MA) BASIC CALCULUS	3.00 D	0.00 E
MUS 180A	SPC TPC: SIKH MUSICOLOGY	3.00 A	12.00 I
WSC 001	COMPOSITION	3.00 A-	11.10 I
Ehrs: 12.00 GPA-Hrs: 12.00 QPts: 47.10 GPA: 3.92			

January Session 2016

PROF EXAM	WRITING PROFICIENCY EXAM	0.00 P	0.00
WSC 002	COMPOSITION	3.00 B+	9.90 I
Ehrs: 3.00 GPA-Hrs: 3.00 QPts: 9.90 GPA: 3.30			

***** CONTINUED ON NEXT COLUMN *****

Spring Semester 2016

GEOL 002	(NS) HISTORICAL GEOLOGICAL SCI	3.00 A	12.00 I
HEBR 002	ELEMENTARY HEBREW 2	3.00 A	12.00 I
MATH 061A	(MA) BASIC CALCULUS	3.00 C+	6.90 I
MUS 017	(AA, CC) INTRO TO SIKH MUSIC	3.00 A	12.00 I
MUS 019P	(CP) PERCUSSION	1.00 A-	3.70 I
PHYS 001A	(NS) ELEMENTARY PHYSICS	3.00 D	0.00 E
PHYS 001B	(NS) ELEM PHYSICS LAB	1.00 B+	3.30 I
Ehrs: 14.00 GPA-Hrs: 14.00 QPts: 49.90 GPA: 3.56			

Summer Session I 2016

BIO 012	(NS) ANIMAL FORM AND FUNCTION	4.00 B	12.00 I
Ehrs: 4.00 GPA-Hrs: 4.00 QPts: 12.00 GPA: 3.00			

***** CONTINUED ON PAGE 3 *****



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Student No: [REDACTED]

HOFSTRA UNIVERSITY

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Page: 3



SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
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SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
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Institution Information continued:

Institution Information continued:

Summer Session II 2016

ANTH 114	(BH) RISE OF CIVILIZATION	3.00 A	12.00 I
Ehrs: 3.00	GPA-Hrs: 3.00	Qpts: 12.00	GPA: 4.00

January Session 2017

ANTH 150	(BH/CC) PRE- & NON-INDSTRL CULTRE	3.00 A	12.00
Ehrs: 3.00	GPA-Hrs: 3.00	Qpts: 12.00	GPA: 4.00

Fall Semester 2016

BIO 114	GENERAL ECOLOGY	3.00 B	9.00
GEOL 019	STRUCTURAL GEOLOGY	3.00 A-	11.10
GEOL 033	ENVIRONMENTAL GEOMORPHOLGY	3.00 A-	11.10
HEBR 003	INTERM HEBREW 1	3.00 A	12.00
MUS 004	(AA/CC) MUSIC AROUND THE WORLD	3.00 A	12.00
MUS 019P	(CP) PERCUSSION	1.00 B-	2.70 I
MUS 020	(CP) ENSEMBLE	0.50 P	0.00 I
Ehrs: 16.50	GPA-Hrs: 16.00	Qpts: 57.90	GPA: 3.61

Spring Semester 2017

GEOL 104B	SPC TPCS: GEOSTATISTICS	3.00 A	12.00
GEOL 121	HYDROLOGY	3.00 A-	11.10
GEOL 132	GEOCHEMISTRY	3.00 A-	11.10
GEOL 151	INDEPENDENT SPECIAL PROJECTS	3.00 A	12.00
MUS 019P	(CP) PERCUSSION	1.00 A	4.00 I
MUS 020	(CP) ENSEMBLE	0.50 P	0.00 I
MUS 152	SPEC STUDIES-MUSIC 2	3.00 A	12.00
PHYS 001A	(NS) ELEMENTARY PHYSICS	3.00 B-	8.10 I

Dean's List

***** CONTINUED ON NEXT COLUMN *****

***** CONTINUED ON PAGE 4 *****

Evan S. Koegl
Registrar & Director of Academic Records

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Student No: [REDACTED]

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Hempstead, New York 11549 1260

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Page: 4



SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
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Institution Information continued:

Ehrs: 19.50 GPA-Hrs: 19.00 Qpts: 70.30 GPA:
3.70

Dean's List

Summer Session I 2017

CHEM 003A	(NS) GENERAL CHEMISTRY I	3.00 A	12.00
CHEM 003B	(NS) GENERAL CHEMISTRY LAB I	1.00 A	4.00
Ehrs: 4.00 GPA-Hrs: 4.00 Qpts: 16.00 GPA: 4.00			

Summer Session II 2017

BIO 011	(NS) INTRO CELL BIO & GENETICS	4.00 C-	6.80
Ehrs: 4.00 GPA-Hrs: 4.00 Qpts: 6.80 GPA: 1.70			

Summer Session III 2017

GEOL 143W	GEOLOGICAL FLD ANLYS: SPC TOP	2.00 A	8.00
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***** CONTINUED ON NEXT COLUMN *****

SUBJ NO.	COURSE TITLE	CRED GRD	PTS R
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Institution Information continued:

Ehrs: 2.00 GPA-Hrs: 2.00 Qpts: 8.00 GPA:
4.00

Fall Semester 2017

BIO 110A	FIELD ECOLOGY	3.00 A	12.00
BIO 154	ENTOMOLOGY	4.00 B+	13.20
GEOL 133	IGN&METORPETRL&PETRG	3.00 A	12.00
GEOL 135	SEDIMENTATION	3.00 A	12.00
GEOL 137	INVERT PALEONTOLOGY	3.00 A	12.00
MUS 019P	(CP) PERCUSSION	1.00 A	4.00 I
MUS 020	(CP) ENSEMBLE	0.50 P	0.00 I
PHYS 002A	(NS) ELEMENTARY PHYSICS	3.00 B	9.00
PHYS 002B	(NS) ELEM PHYS LAB	1.00 A	4.00
Ehrs: 21.50 GPA-Hrs: 21.00 Qpts: 78.20 GPA: 3.72			

Dean's List

***** CONTINUED ON PAGE 5 *****



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Page: 5



***** TRANSCRIPT TOTALS *****

SUBJ NO.	COURSE TITLE	CRED GRD	PTS R	Earned Hrs	GPA Hrs	Points	GPA
TOTAL INSTITUTION				124.50	123.00	447.90	3.64
TOTAL TRANSFER				3.00	0.00	0.00	0.00

Institution Information continued:

January Session 2018

MAIN 100	MAINTAIN MATRICULATION	0.00 NR	0.00	OVERALL	127.50	123.00	447.90	3.64
Ehrs: 0.00	GPA-Hrs: 0.00	Qpts: 0.00	GPA: 0.00	***** END OF TRANSCRIPT *****				

Spring Semester 2018

BIO 228	ADVANCED ORGANISMAL BIOLOGY	3.00 B+	9.90
CHEM 139	FOUNDATIONS OF INORGANIC CHEM	3.00 A-	11.10
CHEM 140	FOUNDINS OF INORGANIC CHEM LAB	1.00 A-	3.70
FA 122	METALSMITH-RAISING	3.00 A	12.00
FA 170	(CP) BASIC B&W FILM PHOTOGRAPHY	3.00 A-	11.10
GEOL 104A	SPC TPCS: GEOHAZARDS	3.00 A	12.00
MUS 019P	(CP) PERCUSSION	1.00 A	4.00 I
SBLY 100	DEPT HONORS CANDIDACY: ESSAY	1.00 A	4.00
Ehrs: 18.00	GPA-Hrs: 18.00	Qpts: 67.80	GPA: 3.76

Dean's List

***** CONTINUED ON NEXT COLUMN *****



Evan S. Koegi

Registrar & Director of Academic Records

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Student No: [REDACTED]

HOFSTRA UNIVERSITY

Date Issued: 28-AUG-2018

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Hempstead, New York 11549-1260

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Page: 1

Record of: Scott Raymond Lakeram
Current Name: Scott Raymond Lakeram
122-44 149 Ave
S Ozone Park, NY 11420

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Issued To: Scott Lakeram
4050 Eastchester Dr
Apt 918
Bryan, TX 77802Official transcript given directly to
the student in a sealed envelope

Course Level: Graduate

SUBJ NO COURSE TITLE CRED GRD PTS R

***** TRANSCRIPT TOTALS *****

INSTITUTION CREDIT:

	Earned Hrs	GPA Hrs	Points	GPA
TOTAL INSTITUTION	3.00	3.00	9.90	3.30

Spring Semester 2013

BIO 228	ADVANCED ORGANISMAL BIOLOGY	3.00	B+	9.90
Ehrs: 3.00	GPA-Hrs: 3.00	Qpts: 9.90	GPA:	
3.30				

TOTAL TRANSFER	0.00	0.00	0.00	0.00
OVERALL	3.00	3.00	9.90	3.30

***** END OF TRANSCRIPT *****

Dean's List

***** CONTINUED ON NEXT COLUMN *****

Evan S. Koegl
Registrar & Director of Academic Records

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126 Hofstra University, Hempstead, NY 11549-1260 Phone (516) 463-6680 Fax (516) 463-6421

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