

TEXAS STATE VITA

I. Academic/Professional Background

A. Name and Title

Name: Dr. Yanan Li

Title: Assistant Professor

B. Educational Background

<i>Degree</i>	<i>Year</i>	<i>University</i>	<i>Major</i>	<i>Thesis/Dissertation</i>
PHD	2015	University of Tennessee Knoxville	Geography	Timing and Extent of the Little Ice Age Glacial Advances in Eastern Tian Shan, China
MS	2011	University of Tennessee Knoxville	Geography	Dendroclimatic Analysis of Climate Oscillations for the Southeastern United States from Tree-Ring Network Data
BS	2008	Beijing Normal University	Geography	A Test on the Measuring Ability of the LIGNOSTATION Wood Surface Scanner

C. University Experience

<i>Position</i>	<i>University</i>	<i>Comments</i>	<i>Dates</i>
Assistant Professor, Department of Geography	Texas State University. San Marcos, TX, United States		August 27, 2018 - Present
Assistant Professor, Department of Geography	South Dakota State University. Brookings, SD, United States		August 22, 2016 - June 1, 2018
Per-course Lecturer, Department of Geosciences and Natural Resources	Western Carolina University. Cullowhee, NC, United States		January 10, 2016 - May 4, 2016

<i>Position</i>	<i>University</i>	<i>Comments</i>	<i>Dates</i>
Research Specialist III, Department of Earth and Planetary Sciences	University of Tennessee, Knoxville. Knoxville, TN, United States		October 1, 2015 - January 1, 2016
Graduate Teaching/Research Assistant, Department of Geography	University of Tennessee, Knoxville. Knoxville, TN, United States		August 20, 2008 - May 4, 2015

E. Other Professional Credentials (licensure, certification, etc.)

Teaching Online at Texas State - Hybrid, Office of Distance and Extended Learning,
Texas State University. (June 22, 2020 - Present).

[Li Yanan Completion Certificate_TOTS_HYBRID 2020-1.pdf](#)

Federal Aviation Administration Remote Pilot Certificate, FAA. (May 31, 2019 - May
31, 2021).

II. TEACHING

A. Teaching Honors and Awards:

Award / Honor Nominee: Presidential Award in Teaching for an Assistant Professor,
Texas State University.

February 1, 2022 - Present

[Julian letter for Li 2022-1.pdf](#)

Award / Honor Recipient: Achievement Award for Excellence in Teaching, College of
Liberal Arts, Texas State University.

August 19, 2022

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Award / Honor Recipient: 2020 Teaching Award of Honor, Texas State Alumni
Association.

January 15, 2020 - May 15, 2020

[SP20_TeachingAward_Li-1.pdf](#)

B. Courses Taught:

Texas State University:

GEO 1305 - METEOROLOGY

GEO 2410 - INTRO PHYSICAL GEO

GEO 3425 - GEOMORPHOLOGY
GEO 4430 - FIELD METHODS
GEO 5190 - INDEPENDENT STUDY
GEO 5199B - THESIS
GEO 5316 - APPLD PHYSCL GEO
GEO 5399A - THESIS
GEO 5399B - THESIS
GEO 5430 - FIELD METHODS
GEO 5599B - THESIS
GEO 7290 - INDEPENDENT STUDY
GEO 7390 - INDEPENDENT STUDY
GEO 7393M - GLOBAL CLIMATE CHG
GEO 7430 - FIELD METHODS
GEO 7699A - DISSERTATION
GEO 7999A - DISSERTATION

South Dakota State University:

GEOG 131 - Introduction to Physical Geography - Weather & Climate
GEOG 132 - Introduction to Physical Geography - Natural Landscapes
GEOG 339 - Geomorphology
GEOG 491/591 - Independent Study - Terrain Analysis

The University of Tennessee, Knoxville:

GEOG 131L - Geography of the Natural Environment Laboratory

Western Carolina University:

GEOG 300 - Weather and Climate

C. Directed Student Learning (i.e. theses, dissertations, exit committees, etc.):

Supervisor / Chair, Master's Thesis, "Reconstructing historical disturbance events using dendrochronology", Status: In Progress. (August 20, 2022 - Present). Department of Geography and Environmental Studies, Texas State University.

Student(s): Cameron Huch, Graduate, M.S.

Member, Dissertation, "Spatiotemporal Analysis of Land Deformation in West Texas and Southeastern Arizona Using Remote Sensing InSAR", Status: Proposal. (August 20, 2021 - Present). Department of Geography and Environmental Studies, Texas State University.

Student(s): Danielle Smilovsky, Doctoral, Ph.D.

Supervisor / Chair, Dissertation, "From Keel to Keel: How Birds Are Interacting and Altering the Landscapes of Emergent Shipwrecks", Status: In Progress. (August 27, 2020 - Present). Department of Geography and Environmental Studies, Texas State University.

Student(s): Aidan McLendon, Doctoral, PhD.

Member, Dissertation, "Exploring the influence of vertical relief on large mammal habitat use and occurrences of illegal human activity", Status: Proposal. (August 27, 2018 - Present). Department of Geography and Environmental Studies, Texas State University.

Student(s): Andrea Pinon, Doctoral, Ph.D.

Member, Master's Thesis, "Geomorphic changes on the Blanco River post 2015 Memorial Day Flood in Wimberley, Texas, USA", Status: Completed. (August 20, 2020 - December 15, 2022). Department of Geography and Environmental Studies, Texas State University.

Student(s): Ally Schlandt, Graduate, M.S.

Member, Dissertation, "The influence of teleconnections on the presence of North Atlantic icebergs south of 48 degrees North: 1983–2020", Status: Completed. (August 27, 2018 - December 15, 2022). Department of Geography and Environmental Studies, Texas State University.

Student(s): Shayne O'Brien, Doctoral, Ph.D.

Member, Master's Thesis, "The role of natural hazards and climate change in migration from Central America to the United States", Status: Completed. (August 20, 2020 - August 15, 2022). Department of Geography and Environmental Studies, Texas State University.

Student(s): Elise Thompson, Graduate, M.S.

Supervisor / Chair, Master's Thesis, "Reconstructing the Little Ice Age glacier retreat using dendroglaciology in central Tianshan Mountains, China", Status: Completed.

- (August 20, 2020 - August 15, 2022). Department of Geography and Environmental Studies, Texas State University.
Student(s): Elizabeth Schumann, Graduate, M.S.
- Member, Master's Thesis, "A paleoecological exploration of soils in the Rio Grande watershed on northern New Mexico", Status: Completed. (August 20, 2020 - August 15, 2022). Department of Geography and Environmental Studies, Texas State University.
Student(s): Rikki Weaver, Graduate, M.S.
- Member, Applied Research Project, "An exploration of monitoring sea ice extent using ICESat-2 data in Beaufort Sea, Arctic", Status: Completed. (August 20, 2020 - May 15, 2022). Department of Geography and Environmental Studies, Texas State University.
Student(s): Noah Taylor, Graduate, M.A.G.
- Member, Applied Research Project, "The impacts of the United States - China trade war on the Texas cotton sector", Status: Completed. (August 27, 2018 - August 1, 2021). Department of Geography, Texas State University.
Student(s): Tristan Rawling, Graduate, M.A.G.
- Member, Applied Research Project, "A case study of Travis County's precipitation events inspired by a "Hyperlocal" approach from NWS and CoCoRaHS data", Status: Completed. (August 27, 2017 - December 1, 2020). Department of Geography, Texas State University.
Student(s): William Plunket, Graduate, M.A.G.
- Supervisor / Chair, Master's Thesis, "Arctic sea ice and large-scale atmospheric teleconnections associated with Greenland blocking", Status: Completed. (August 25, 2018 - August 1, 2020). Department of Geography, Texas State University.
Student(s): Christopher Hinojosa, Graduate, M.S.
- Member, Applied Research Project, "A Comparison of Fine and Course Resolution Remote Sensing Platforms for Post Fire Severity", Status: Completed. (January 16, 2019 - December 16, 2019). Department of Geography, Texas State University.
Student(s): Maximilian Petri, Graduate, M.A.G.
- Supervisor / Chair, Master's Thesis, "Biomass and Soil Fertility Measurements in Biochar Amended Soils for Agricultural Production in Midwest Soils", Status: Completed. (January 15, 2017 - September 1, 2018). Terminated due to job change. Department of Geography, South Dakota State University.
Student(s): Kaitlyn Abrahamson, Graduate, M.S.

Additional Comments: My role of supervisor was terminated in June, 2018, due to job change.

D. Courses Prepared and Curriculum Development:

GEO 5316/7393M Global Climate Change, First Time Course Preparation, Texas State University. Taught: August 2021 - December 2021.

GEO 4430/7430 Field Methods, First Time Course Preparation, Texas State University. Taught: August 2019 - December 2019.

GEO 1305 Meteorology, First Time Course Preparation, Texas State University. Taught: January 2019 - May 2019.

GEO 2410 Introduction to Physical Geography, First Time Course Preparation, Texas State University. Taught: August 2018 - December 2018.

GEO 3425 Geomorphology, First Time Course Preparation, Texas State University. Taught: August 2018 - December 2018.

GEO3425 Geomorphology, Revise Existing Course, Texas State University. Taught: August 2021 - December 2021.

GEO1305 Meteorology (Online), Revise Existing Course, Texas State University. Taught: January 2021 - May 2021.

GEO3425 Geomorphology (Conversion to Hybrid), Revise Existing Course, Texas State University. Taught: August 2020 - December 2020.

GEO4430/7430 Field Methods (Conversion to Hybrid), Revise Existing Course, Texas State University. Taught: August 2020 - December 2020.

GEO1305 Meteorology (Conversion to Online), Revise Existing Course, Texas State University. Taught: March 2020 - May 2020.

F. Other:

Field Trip, The Geomorphology of Enchanted Rock State Park for GEO3425, Department of Geography and Environmental Studies. Fredericksburg, TX, United States. 20. (October 15, 2022).

Field Trip, Soil Sampling at Freeman Ranch for GEO4430/7430, Freeman Center and Department of Geography and Environmental Studies. San Marcos, TX, United States. 15. (April 15, 2022).

Field Trip, Fluvial Survey at San Marcos River for GEO3425 and GEO4430/7430, Department of Geography and Environmental Studies. San Marcos, TX, United States. 15. (April 1, 2022).

Field Trip, The Geomorphology of Enchanted Rock State Park for GEO3425, Department of Geography and Environmental Studies. Fredericksburg, TX, United States. 15. (October 23, 2021).

Field Trip, Fluvial Survey at San Marcos River for GEO3425, Department of Geography and Environmental Studies. San Marcos, TX, United States. 20. (September 28, 2021 - September 30, 2021).

Field Trip, Soil Sampling at Freeman Ranch for GEO4430/7430, Freeman Center and Department of Geography. San Marcos, TX, United States. 15. (November 6, 2020).

Field Trip, Fluvial Survey at San Marcos River for GEO3425 and GEO4430/7430, Department of Geography. San Marcos, TX, United States. 16. (September 29, 2020 - October 30, 2020).

Field Trip, The Geomorphology of Enchanted Rock State Park for GEO3425, Department of Geography. Fredericksburg, United States. 6. (October 17, 2020).

Field Trip, Drone and GPS at Freeman Ranch for GEO4430/7430, Freeman Center and Department of Geography. San Marcos, TX, United States. 15. (October 2, 2020).

Field Trip, Soil Sampling at Freeman Ranch for GEO4430/7430, Freeman Center and Department of Geography. San Marcos, TX, United States. 18. (November 8, 2019).

Field Trip, Fluvial Survey at San Marcos River for GEO3425 and GEO4430/5430/7430, Department of Geography. San Marcos, TX, United States. 18. (September 29, 2019 - October 25, 2019).

Field Trip, The Geomorphology of Enchanted Rock State Park for GEO3425, Department of Geography. Fredericksburg, TX, United States. 15. (October 19, 2019).

Field Trip, Drone and GPS at Freeman Ranch for GEO4430/7430, Freeman Center and Department of Geography. San Marcos, TX, United States. 18. (October 4, 2019).

Field Trip, The Geomorphology of Enchanted Rock State Park for GEO3425, Department of Geography. Fredericksburg, TX, United States. 20. (October 5, 2018).

Guest Lecture, GEO 5309, Department of Geography and Environmental Studies. San Marcos, TX, United States. 10. (September 22, 2022).

Guest Lecture, SUST 5301, Sustainability Studies. San Marcos, TX, United States. 15. (October 14, 2021).

Guest Lecture, GEO 5309. San Marcos, TX, United States. 10. (September 9, 2020).

Guest Lecture, GEO 5309. 13. (October 31, 2019).

Seminar, GEO 5309 Panel Discussion. 13. (December 5, 2019).

Student Accomplishments:

Scholarship:

Supervisor, Joseph F. Nelson Graduate Scholarship. "Biomass and Soil Fertility Measurements in Biochar Amended Soils for Agricultural Production in Midwest Soils." Status: Completed. (January 4, 2018). Department of Geography, South Dakota State University.
Student(s): Kaitlyn Abrahamson, Graduate, M.S.

Additional Comments: My role of supervisor was terminated in June 2018 due to job change.

G. Teaching Professional Development Activities Attended

Workshop, "Civilian Response for Active Shooter Events (CRASE) Training," Texas State University, San Marcos, TX. (September 2, 2022).

Institute, "Successfully Supervising Graduate Students' Theses and Dissertations," Faculty Focus, Texas State University. (March 1, 2022).

Workshop, "Flexing Classroom Technology for Hybrid Instruction," ITAC and ODEL at Texas State University, San Marcos, TX, United States. (August 12, 2020).

Additional Comments: ***** **Information about the training session**

Subject: Flexing Classroom Technology for Hybrid Instruction

Dear College of Liberal Arts Directors and Chairs

ITAC in partnership with ODEL would like to offer your department training on flexing your classroom with the installed video camera and microphone. This will be group training, with social distancing, in one of your classrooms. We would prefer this method as this will give faculty the opportunity to use the technology with guidance from our instructors.

Objectives:

ELMO MX-P2Recognize basic operations on the document
cameraRecognize how camera views impact instruction in various
waysRecognize important Zoom settings to be able to utilize the document
cameraPlanning for successPlan an effective, engaging flexible learning
experience for your studentsClassroom management ideas

Seminar, "Using Virtual Landscapes for Remote Teaching," Geological Society of America (GSA) and National Association of Geoscience Teachers (NAGT). (June 30, 2020).

Additional Comments: **Tuesday, 30 June 2020, 11 a.m. MDT**

Using Virtual Landscapes for Remote Teaching

This webinar demonstrates how virtual landscapes can be used in the online geoscience classroom to recreate aspects of geologic mapping training and augment understanding of how rock units are represented on geologic maps.

Presenters:

Jacqueline Houghton, University of Leeds
Mark Helper, University of Texas at Austin

Seminar, "Using Gigapan for Remote Teaching," Geological Society of America (GSA) and National Association of Geoscience Teachers (NAGT). (June 23, 2020).

Additional Comments: **Tuesday, 23 June 2020, 11 a.m. MDT**

Using Gigapan for Remote Teaching

This webinar will cover the technical side of producing your own GigaPan images via two hardware/software packages as well as how to deploy extant CC-licensed GigaPans in your own remote teaching and outreach.

Presenters:

Callan Bentley, Northern Virginia Community College, Annandale Campus
Jennifer Piatek, Central Connecticut State University

Institute, "Teaching Online @ TxState (Hybrid) - Online Teaching Certification Course via Canvas/Zoom," Office of Distance and Extended Learning, Texas State University. (June 22, 2020).

Additional Comments: June 22 Email from the ODEL office:

"Please join us in congratulating Dr. Yanan Li for successfully completing our 8-hour *Teaching Online @ TxStateHybrid* professional development course, which meets SACSCOC requirements for online instructors.

Our demanding course requires faculty to engage in topics such as the Benefits of Online Teaching, Instructional Planning, Learner Activities, Communication and Interaction, Distance Learning Policy, Accessibility, and

Student Misconduct, all intended to lay the foundation for successfully teaching an online course that meets Texas State's Best Practices Checklist.

Thanks to Yanan for the commitment to providing students with quality online experiences.

Gwen Morel, PhD
Director, Office of Distance and Extended Learning
Texas State University"

Seminar, "Using Google Earth for Remote Teaching," Geological Society of America (GSA) and National Association of Geoscience Teachers (NAGT). (June 16, 2020).

Additional Comments: **Tuesday, 16 June 2020, 11 a.m. MDT**
Using Google Earth for Remote Teaching

This webinar will help you integrate Google Earth into remote Earth science courses by providing background on the tool and examples of its use in geoscience classes.

Presenters:

Steve Whitmeyer, James Madison University
Andrew Laskowski, Montana State University

Workshop, "The Best Practices in Teaching Program," Graduate School at the University of Tennessee, Knoxville, Knoxville, TN, United States. (September 12, 2014 - November 12, 2014).

III. SCHOLARLY/CREATIVE

A. Works in Print (including works accepted, forthcoming, in press):

1. Books:

d. Chapters in Books:

Refereed:

Li, Y., Lu, X., & Li, Y. (2017). A Review on the Little Ice Age and Factors to Glacier Changes in the Tian Shan, Central Asia. In *Glacier Evolution in a Changing World* (pp. 37–60). InTech. <https://doi.org/10.5772/65820>
https://www.researchgate.net/publication/320265687_A_Review_on_the_Little_Ice_Age_and_Factors_to_Glacier_Changes_in_the_Tian_Shan_Central_Asia
[Li et al. 2017 BookChapterWtoc-1.pdf](#)

2. Articles:

a. Refereed Journal Articles:

- Li, Y., Fu, P., Chen, R., & Li, Y. (2023). Quaternary glaciations in western China: a review of the chronologies established by absolute dating. *Progress in Physical Geography*. Published.
[20.Li et al. 2023 Progress in Physical Geography-1.pdf](#)
- Li, Y. (2022). Century-long changing climate of Texas: the spatial-temporal variability and trends of temperature and precipitation. *International Journal of Global Warming*, 27(1), 102–122.
<https://doi.org/10.1504/IJGW.2022.122798>
[19. Li 2022 IJGW-1.pdf](#)
- Li, Y., Lu, X., Washington-Allen, R., & Li, Y. (2022). Micro-topographic controls on erosion and deposition of a rilled hillslope in eastern Tennessee, USA. *Remote Sensing*, 14(6). <https://doi.org/10.3390/rs14061315>
[18. Li et al. 2022 RemoteSensing-1.pdf](#)
- Li, Y., Krause, S., McLendon, A., & Jo, I. (2022). Teaching a geography field methods course amid the COVID-19 pandemic: reflections and lessons learned. *Journal of Geography in Higher Education*. Published.
<https://doi.org/10.1080/03098265.2022.2041571>
[17. Li et al. 2022 JGHE-1.pdf](#)
- Lai, J., Li, Y., Chen, J., Niu, G., Lin, P., Li, Q., ... Sun, Y. (2022). Massive crop expansion threatens agriculture and water sustainability in northwestern China. *Environmental Research Letters*, (17). <https://doi.org/10.1088/1748-9326/ac46e8>
[16. Lai et al. 2022 ERL-1.pdf](#)
- Li, Y. (2020). Glacier changes and their linkage to climate-topographic context in the Borohoro Mountains, Tian Shan 1977–2018. *Water*, 12(1502).
<https://doi.org/10.3390/w12051502>
[Li 2020 Water-1.pdf](#)
- Li, Y., & Fu, P. (2019). Mapping the late-Holocene glacial geomorphology and glacier surface types in the Mt. Harajoriha, central Tian Shan. *International Journal of Geosciences*, 10(6), 669–688.
<https://doi.org/10.4236/ijg.2019.106038>
[Li and Fu 2019 IJG-1.pdf](#)
- Chen, R., Zhou, S., Li, Y., Lai, Z., Ou, X., Lu, X., & Li, Y. (2019). Late Quaternary climate and environmental change derived from glacial deposits in the Parlung Zangbo Valley, southeastern Tibetan Plateau. *Physical Geography*, 41(2), 99–125. <https://doi.org/10.1080/02723646.2019.1590680>
<https://www.tandfonline.com/doi/full/10.1080/02723646.2019.1590680>
[Chen et al. 2020 PhyGeog-1.pdf](#)
 Additional Comments: March 19, 2019 Published Online
 April 9, 2020 Published in Print

- Zhu, H., Shao, X., Zhang, H., Asad, F., Sigdel, S. R., Huang, R., ... Liang, E. (2019). Trees record changes of the temperate glaciers on the Tibetan Plateau: Potential and uncertainty. *Global and Planetary Change*, 173, 15–23.
<https://doi.org/10.1016/j.gloplacha.2018.12.004>
[Zhu et al. 2019_GPC-1.pdf](#)
- Li, Y., Tische, T., Horn, S., Li, Y., Chen, R., & Orvis, K. (2019). Mapping glacial landforms on the Chirripó Massif, Costa Rica, based on Google Earth, a digital elevation model, and field observations. *Revista Geológica de América Central*, (60), 109–121.
<https://doi.org/10.15517/rgac.v2019i60.36465>
[Li YK et al. 2019 RGAC-1.pdf](#)
- Lu, X., Li, Y., Washington-Allen, R. A., & Li, Y. (2018). Structural and sedimentological connectivity on a rilled hillslope. *Science of The Total Environment*, (655), 1479–1494.
<https://doi.org/10.1016/j.scitotenv.2018.11.137>
[Lu XY et al. 2018 SciTotal-1.pdf](#)
- Lu, X., Li, Y., Washington-Allen, R. A., Li, Y., Li, H., & Hu, Q. (2017). The effect of grid size on the quantification of erosion, deposition, and rill network. *International Soil and Water Conservation Research*, 5(3), 241–251. <https://doi.org/10.1016/j.iswcr.2017.06.002>
<https://www.sciencedirect.com/science/article/pii/S2095633917300084>
[Lu et al. 2017-WASWAC-1.pdf](#)
- Li, Y., Li, Y., Lu, X., & Harbor, J. (2016). Geomorphometric Controls on Mountain Glacier Changes Since the Little Ice Age in the Eastern Tien Shan, Central Asia. *Annals of the American Association of Geographers*, 107(2), 284–298. <https://doi.org/10.1080/24694452.2016.1248552>
<https://www.tandfonline.com/doi/full/10.1080/24694452.2016.1248552>
[Li et al. 2017_AnnalsofAAG-1.pdf](#)
- Li, Y., Li, Y., Chen, Y., & Lu, X. (2016). Presumed Little Ice Age glacial extent in the eastern Tian Shan, China. *Journal of Maps*, 12, 71–78.
<https://doi.org/10.1080/17445647.2016.1158595>
<https://www.tandfonline.com/doi/full/10.1080/17445647.2016.1158595>
[Li et al. 2016_JournalofMaps-1.pdf](#)
- Li, Y., Li, Y., Harbor, J., Liu, G., Yi, C., & Caffee, M. W. (2016). Cosmogenic 10-Be constraints on Little Ice Age glacial advances in the eastern Tian Shan, China. *Quaternary Science Reviews*, 138, 105–118.
<https://doi.org/10.1016/j.quascirev.2016.02.023>
<https://www.sciencedirect.com/science/article/pii/S0277379116300555?via%3Dihub>
[Li et al. 2016_QSR-1.pdf](#)

- Li, H., Li, Y., Shen, W., Li, Y., Lin, J., Lu, X., ... Jiang, J. (2015). Elevation-Dependent Vegetation Greening of the Yarlung Zangbo River Basin in the Southern Tibetan Plateau, 1999--2013. *Remote Sensing*, 7(12), 16672–16687. <https://doi.org/10.3390/rs71215844><https://www.mdpi.com/2072-4292/7/12/15844/htm>
[Li HD et al. 2015 RS-1.pdf](#)
- Lifton, N., Beel, C., Hättestrand, C., Kassab, C., Rogozhina, I., Heermance, R., ... Stroeven, A. P. (2014). Constraints on the late Quaternary glacial history of the Inylchek and Sary-Dzaz valleys from in situ cosmogenic ¹⁰Be and ²⁶Al, eastern Kyrgyz Tian Shan. *Quaternary Science Reviews*, 101, 77 – 90. <https://doi.org/https://doi.org/10.1016/j.quascirev.2014.06.032>
<http://www.sciencedirect.com/science/article/pii/S0277379114002698>
[Lifton et al. 2014_QSR-1.pdf](#)
- Li, Y., Liu, G., Chen, Y., Li, Y., Harbor, J., Stroeven, A. P., ... Cui, Z. (2014). Timing and extent of Quaternary glaciations in the Tianger Range, eastern Tian Shan, China, investigated using ¹⁰Be surface exposure dating. *Quaternary Science Reviews*, 98, 7–23. <https://doi.org/10.1016/j.quascirev.2014.05.009>
<http://resolver.ebscohost.com/openurl?sid=google&auinit=Y&aualast=Li&atitle=Timing+and+extent+of+Quaternary+glaciations+in+the+Tianger+Range,+eastern+Tian+Shan,+China,+investigated+using+10+Be+surface+exposure+dating&id=doi:10.1016/j.quascirev.2014.05.009&title=Quaternary+Geochronology&volume=98&date=2014&spage=7>
[Li YK et al. 2014 QSR-1.pdf](#)
- Li, Y., & LI, Y. (2014). Topographic and geometric controls on glacier changes in the central Tien Shan, China, since the Little Ice Age. *Annals of Glaciology*, 55(66), 177–186. <https://doi.org/10.3189/2014AoG66A031>
<https://www.cambridge.org/core/journals/annals-of-glaciology/article/topographic-and-geometric-controls-on-glacier-changes-in-the-central-tien-shan-china-since-the-little-ice-age/A810AC5A1EDAD46F0F1E94C31068E654>
[Li and Li 2014_AnnalsofGlaciology-1.pdf](#)
- Wei, B., Li, Y., Yan, X., Fang, X., Zhu, H., & Li, J. (2008). Estimation of February–May precipitations from tree-ring in Xiaowutai Mountain region from 1895 onwards. *Journal of Beijing Normal University (Natural Science)*, 2(44), 96–102.
[Wei BY et al. 2008-Chinese-1.pdf](#)
Additional Comments: This article is published in Chinese.

B. Works Not in Print:

1. Papers Presented at Professional Meetings:

- Li, Y., Krause, S., McLendon, A., Jo, I., Southwest Division of the American Association of Geographers (SWAAG) annual meeting, "Teaching field-based

- courses amid the COVID-19 pandemic: a national survey and a case study of a Texas State Geography course," online. (October 14, 2021).
- Li, Y., Fu, P. (co-author), Association of American Geographers (AAG) annual meeting, "The value of sUAVs in the field investigation of glacial geomorphology," New Orleans, LA, United States. (April 12, 2018).
- Li, Y., Geological Society of America (GSA) annual meeting, "Numerical dating of the Little Ice Age glacial landforms in the Chinese Tian Shan," Seattle, WA, United States. (October 24, 2017).
- Li, Y., Association of American Geographers (AAG) annual meeting, "Geomorphometric Controls on Mountain Glacier Changes since the Little Ice Age in the Eastern Tien Shan, Central Asia," Boston, MA, United States. (April 9, 2017).
- Li, Y., Great Plains/Rocky Mountain (GPRM) Division of AAG annual meeting, "The timing and extent of the Little Ice Age glacial events in Central Asia," Colorado Springs, CO, United States. (October 22, 2016).
- Li, Y., Li, Y. (co-author), Liu, G. (co-author), Chen, Y. (co-author), Southeastern Division of AAG annual meeting, "Timing of the 'Little Ice Age' glacial advances in Tian Shan, Central Asia," Athens, GA, United States. (November 24, 2014).
- Li, Y., Association of American Geographers (AAG) annual meeting, "Cosmogenic nuclide dating of the 'Little Ice Age' glacial landforms in the Urumqi River Headwaters, Chinese Tian Shan," Tampa, FL, United States. (April 10, 2014).
- Li, Y., Association of American Geographers (AAG) annual meeting, "Glacier mapping and topographic analysis on glacier change in eastern Tian Shan.," Los Angeles, CA, United States. (April 10, 2013).
- Li, Y., Association of American Geographers (AAG) annual meeting, "Contemporary and 'Little Ice Age' glacial extents in the Bogeda region, Tian Shan, China," New York, NY, United States. (February 26, 2012).
- Li, Y., Association of American Geographers (AAG) annual meeting, "Stationarity and Climate Response Signals of Long-Term Oscillations in Tree-Ring Data from the Southeastern United States," Seattle, WA, United States. (April 13, 2011).
- Li, Y., Association of American Geographers (AAG) annual meeting, "Dendroclimatic Analysis of Climate Oscillations for the Southeastern United States from Tree-Ring Network Data," Washington DC, DC, United States. (April 16, 2010).

2. Invited Talks, Lectures, and Presentations:

- Li, Y., Seminar presentation, "From glacier changes to water security: studies from arid northwestern China," SUST 5301 Course, online. (October 14, 2021).
- Hagelman, R. R. (Panelist), Li, Y. (Panelist), "COLA Salon Series: Climate Change: What's Next?," College of Liberal Arts, Virtual, San Marcos, TX, United States. (April 22, 2021).
- Li, Y., UT-Geography Colloquium, "Little Ice Age glacial activities and observed glacier changes in Tian Shan, Central Asia," Department of Geography & the Environment, The University of Texas at Austin, Zoom, Austin, TX, United States. (October 2, 2020).
- Li, Y., Seminar presentation, "An introduction to my glacial research in Xinjiang, China," The Research Center for Ecology and Environment of Central Asia, Chinese Academy of Sciences, Urumqi, China. (July 12, 2019).
- Li, Y., Seminar presentation, "Glacial history and changes in the past hundreds of years in Tian Shan, China," School of Geographical Sciences, University of Nottingham, Ningbo, Ningbo, China. (June 24, 2019).
- Li, Y., The 49th Annual South Dakota State Geography Convention, "The Little Ice Age glacial advances and recent glacier changes in the Tian Shan, Central Asia," Brookings, SD, United States. (March 16, 2018).
- Li, Y., Geospatial Sciences Center of Excellence, "The Little Ice Age glacial advances and recent glacier changes in the Tian Shan, Central Asia," South Dakota State University, Brookings, SD, United States. (October 19, 2017).
- Li, Y., Colloquium in Department of Geography, "Timing and extent of the Little Ice Age glacial advances in eastern Tian Shan," Minnesota State University, Mankato, MN, United States. (October 13, 2017).
- Li, Y., Institute of Tibetan Plateau Research Group Seminar, "Looking into past climate: from tree-ring of southeast US to glaciers in northwest China," Chinese Academy of Sciences, Beijing, China. (June 29, 2017).
- Li, Y., Seminar at School of Remote Sensing and Information Engineering, "Cosmogenic ^{10}Be constraints on Little Ice Age glacial advances in the eastern Tian Shan, China," Wuhan University, Wuhan. (July 2, 2016).
- Li, Y., National Geographic Young Explorers Grants Workshop, "Excitement Starts from Here!" - Young Explorer grantee report," National Geographic Society, Knoxville, TN, United States. (September 18, 2014).

5. Other Works not in Print:

a. Works "submitted" or "under review":

Journal Articles:

Messick, J. A., Li, Y., & Serenari, C. (Submitted / Under Review).
 Communicating climate change: A review of the elements of climate
 change communication and their impacts on behavioral outcomes.
Professional Geographer. (November 17, 2022)

c. Other Works Not in Print:

Posters:

Li, Y., Southwest Division of the American Association of Geographers
 (SWAAG) annual meeting, "How temperature and precipitation have
 changed across time and space in Wind River Range, Wyoming
 1950–2018," online. (October 28, 2022).

Li, Y., Krause, S., McLendon, A., Jo, I., American Association of
 Geographers (AAG) annual meeting, "Teaching a geography field
 methods course amid the COVID-19 pandemic: reflections and lessons
 learned," online. (February 25, 2022).

Li, Y., American Association of Geographers (AAG) annual meeting,
 "Century-long changing climate of Texas: the spatio-temporal variability
 and trends of temperature and precipitation," online. (April 7, 2021).

Li, Y., Southwest Division of the American Association of Geographers
 (SWAAG) annual meeting, "Spatial variability of glacier surface
 temperature based on field and aerial surveys at the Continental Glacier,
 Wind River Range, Wyoming," Fort Worth, TX, United States. (October
 11, 2019).

Li, Y., American Association of Geographers (AAG) annual meeting,
 "Glacier changes between 1977 and 2018 in central Borohoro Mountains
 in Tian Shan, China," Washington DC, DC, United States. (April 5, 2019).

Li, Y., Fu, P. (Co-author), American Geophysical Union (AGU) Fall
 Meeting, "Geomorphological mapping of the Xiata Glacier area,
 Northwest China, with assistance of drones," Washington DC, DC,
 United States. (December 13, 2018).

Li, Y., Association of American Geographers (AAG) annual meeting, "Glacier boundary extraction using high resolution Google Earth satellite imagery: A case study from the Bogeda Range, eastern Tian Shan, China," Chicago, IL, United States. (April 22, 2015).

Li, Y., American Geophysical Union (AGU) Fall Meeting, "Cosmogenic Be-10 constraints of the 'Little Ice Age' glacial advances in the eastern Tian Shan, China," San Francisco, CA, United States. (December 17, 2014).

Li, Y., Southeastern Division of AAG annual meeting, "Changes in Oceanic-Atmospheric Oscillations Abstracted from Tree-Ring Network Data in the Southeastern United States," Knoxville, TN, United States. (November 23, 2009).

C. Scholarly / Creative Grants and Contracts:

1. Funded External Grants and Contracts:

Zhu, Haifeng (Principal), Li, Yanan (Supporting). Multi-proxy study on glacier fluctuations of southeast Tibetan Plateau during the past millennium, Institute of Tibetan Plateau Research, Other, \$160,000.00. (Submitted: March 16, 2017, Funded: January 1, 2018 - December 31, 2021). Grant.

Li, Yingkui (Principal), Li, Yanan (Co-Principal). Revealing the extent and timing of the Little Ice Age glacial advances in eastern Tian Shan Central Asia, Doctoral Dissertation Research, National Science Foundation, Federal, \$15,995.00. (Funded: June 1, 2013 - May 29, 2015). Grant.

Li, Yanan. Spatial pattern of Little Ice Age glacial advances across Chinese Tian Shan, National Geographic Society, Private / Foundation / Corporate, \$5,000.00. (Funded: January 9, 2012 - December 31, 2012). Grant.

3. Funded Internal Grants and Contracts:

Li, Yanan. High resolution survey and monitoring of the Continental Glacier, Wyoming, Research Enhancement Program, Texas State University, \$8,000.00. (Submitted: October 15, 2018, Funded: January 15, 2019 - May 31, 2020). Grant.

Li, Yanan. Recent Area and Elevation Changes of Glaciers in the Sikesu River Basin in Northern Tian Shan, Scholarly Excellence Fund, Other, \$4,000.00. (Funded: January 10, 2017 - August 1, 2017). Grant.

4. Submitted, but not Funded, Internal Grants and Contracts:

Li, Yanan. Regional paleoclimate changes resolved by sensitive mountain glaciers from the Tianshan Mountains, Central Asia, Texas State University, \$15,000.00. (Submitted: January 26, 2022). Grant.

D. Scholarly / Creative Fellowships, Awards, Honors:

Fellowship Recipient: Xinjiang Scholarship for Outstanding Self-financed Students Studying Abroad, Xinjiang Province, China Government.
September 12, 2015

Award / Honor Recipient: Robert G. Long Outstanding Graduate Student Award, Department of Geography, University of Tennessee, Knoxville.
April 24, 2014

Award / Honor Recipient: Student Publication Award, Department of Geography, University of Tennessee, Knoxville.
April 24, 2014

Award / Honor Recipient: McCroskey Memorial Travel Award, Department of Geography, University of Tennessee, Knoxville.
January 30, 2014

Additional Comments: Received this award three times (2009, 2012, and 2014).

Award / Honor Recipient: Science Alliance Award, Tennessee Center of Excellence, Science Alliance.
February 12, 2012

Award / Honor Recipient: Best M.S. Student Paper in Biogeography Specialty Group, Association of American Geographers.
April 10, 2009

E. Scholarly / Creative Professional Development Activities Attended:

Workshop, "PaleoHackathon 2 Virtual Workshop," LinkedEarth Project and National Science Foundation. (October 28, 2021 - October 29, 2021).

Additional Comments: Information from the workshop's website:

PaleoHack aims to bring the power of the Python software ecosystem to all paleoclimatologists. PaleoHack builds on the work of the LinkedEarth project, funded by the US National Science Foundation EarthCube program (ICER-1541029). In particular, it makes use of the Linked Paleo Data standard and the Pyleoclim package.

This hackathon is supported by NSF grant AGS 2002556 from the P2C2

program and is geared towards Python beginners wanting to develop skills in analyzing paleoclimate data with Python. The workshop, which serves as a stepping stone for more advanced Pyleoclim trainings, will introduce students to the scientific Python ecosystem, including: the scientific Python “stack”, mainly NumPy, Pandas, SciPy and Matplotlib Jupyter Notebooks. The hackathon will feature a mix of introductory lectures (on Zoom), Jupyter-based practicums, and live Slack conversations. Practicums will be conducted in the cloud, alleviating software requirements.

By the end of the hackathon, participants will be able to:
 Master the basics of Python coding (flow control, common data structures).
 Write reproducible computational narratives within a Jupyter environment.
 Understand the basics of paleo data structures Manipulate these structures
 Understand and visualize age model ensembles Process and visualize
 paleoclimate timeseries (e.g., binning, interpolation, detrending).

Workshop, "2020 TRELIS Workshop," University Consortium for Geographic Information Science. (May 25, 2020 - May 25, 2021).

[Yanan Li 2020TRELIS-1.pdf](#)

Additional Comments: **TRELIS** stands for **T**rainning and **R**etaining **L**eaders **I**n **S**TEM - Geospatial Sciences. Funded by the National Science Foundation (NSF), TRELIS develops leadership skills, career retention strategies, mentoring training, work-life balance considerations, and practical knowledge that can be passed to future generations of women entering academic careers in geospatial sciences.

The TRELIS workshops consist of a series of hands-on, participatory and experiential activities, combined with panel presentations to address topics under the following themes – communication and language, mentoring and coaching, addressing obstacles and conflicts, finding work-life balance, and developing individualized career trajectories. The workshop is designed for participants to develop confidence around these issues, experience a shared sense of belonging within this professional community, and engage within a mentoring framework that models what has been proven to be an effective STEM strategy, namely, women leading women.

The workshop originally planned to be held at Hawai‘i Pacific University on May 26-28, 2020, but due to the outbreak of the COVID-19 virus, it was then changed to an online format. The organizer stated in email: "We would still want you to participate in our May 2020 online session, and any other subsequent online activities we plan for fall 2020 or winter 2021."

Workshop, "IceFlow and icepyx: Python tools for Harmonizing Laser Altimetry Datasets in an Open Science Framework," NASA National Snow and Ice Data Center. (April 28, 2021).

Workshop, "Introduction to Deep Learning for Satellite Imagery and Geospatial Data," American Association of Geographers. (April 8, 2021).

Institute, "Documenting the Impact of COVID-19 on Faculty Performance," Faculty Development, Texas State University. (January 14, 2021).

Additional Comments: What: Documenting the Impact of COVID-19 on Faculty Performance

When: Thursday, January 14, 2021, 1:30PM - 3:00PM

Where: ZOOM (Online)

Who: Dr. Yanan Li

Description: Faculty at Texas State and other universities are talking about how their careers have been impacted by COVID-19 through the disruption of research, teaching, mentoring, and service. These conversations also recognize that faculty have been affected in disproportionate ways, which is often dependent on their research, teaching, service, and family/life responsibilities. This workshop will provide guidance on best practices for faculty in documenting the adjustments, challenges, contributions, and innovations resulting from COVID-19 and their effects on faculty performance. The workshop will also be valuable for documenting the invisible contributions faculty make through their research, teaching, and service to the university community and beyond.

This workshop supports the university's goal to provide the necessary services, resources, and infrastructure to support the university's strategic direction, including programs to sustain a highly qualified, diverse, motivated, and satisfied faculty.

Presented by:

Dr. Debbie Thorne, Associate Provost and Professor, Marketing

Dr. Janet Bezner, Professor, Physical Therapy and Chair, Faculty Senate

Dr. Valarie Fleming, Professor and Chair, Communication Disorders

Dr. Candace Hastings, Director, Faculty Development

Zoom Link: <https://txstate.zoom.us/j/95038780229>

Workshop, "Intro to Spatial Analysis with R," University Consortium for Geographic Information Science. (November 16, 2020).

Additional Comments: **Description:** Transforming GIS workflows to open source programming languages is an affordable, scalable process that can link research teams across disciplines and make research more reproducible. In this workshop we walk through the basics of R for spatial analysts. We will also geocode resources, pull census data and boundaries using tidycensus, generate a simple accessibility metric, and make several maps. We use tutorials from our new open source toolkit generated to measuring the opioid risk environment for an NIH-funded program. Total R beginners welcome, though we encourage a review of basics prior to the workshop (will be sent

after registration).

Instructors:

Marynia Kolak, Assistant Director for Health Informatics, The Center for Spatial Data Science, University of Chicago
 Qinyun Lin, Postdoctoral Scholar, The Center for Spatial Data Science, University of Chicago
 Moksha Menghaney, Community and Mapping Analyst, The Center for Spatial Data Science, University of Chicago

Institute, "Tenure and Promotion to Associate Professor: Advice for Assistant Professors," Faculty Development, Texas State University. (September 30, 2020).

Additional Comments: What: 9/30/20: Tenure and Promotion to Associate Professor: Advice for Assistant Professors

When: Wednesday, September 30, 2020, 9:30AM - 11:30AM

Where: Zoom (Online)

Who: Dr. Yanan Li

Description: Assistant professors who are seeking tenure and promotion to the rank of associate professor are invited to this interactive and informative session. Attendees will learn the expectations for achieving tenure and promotion, including those related to scholarship, teaching, and service. The session includes ample opportunity for questions-and-answers on a variety of promotion-related topics.

This workshop supports the university's initiative to help improve faculty and staff recruitment, hiring, and retention.

Presented by:

Dr. Gene Bourgeois, Provost and Vice President of Academic Affairs and Professor, History

Dr. Debbie Thorne, Associate Provost and Professor, Marketing

Zoom Link: <https://txstate.zoom.us/j/98819913801>

Workshop, "Multi-scale Geographically Weighted Regression," University Consortium for Geographic Information Science. (July 20, 2020).

Additional Comments: This two-hour workshop will introduce participants to the local spatial modeling technique MGWR. his two-hour workshop will introduce participants to the local spatial modeling technique MGWR. The presenter will host a GoToWebinar session with participants and introduce the fundamental theoretical and technical foundation required to understand the tool using online presentations on Google slides (open to participants to easily follow along). Subsequently, the presenter will walk through an application of the method using Google Colaboratory where the code and data used to run the example will be provided for open access to the participants. Participants will also be given a hands-on introduction to the types of research problems that can be investigated with the tool and will learn how to prepare data for implementation in the software followed by critical visualization of the results. The instructor is Mehak Sachdeva from Arizona State University.

Conference Attendance, "Virtual AMQUA 2020 - 50th Anniversary Biennial Meeting," The AMERICAN QUATERNARY ASSOCIATION (AMQUA). (June 15, 2020 - June 19, 2020).

Additional Comments: <https://sites.uw.edu/amqua50/program-online-meeting/>

Workshop, "Scholarship and Teaching Excellence Program," Texas State University, San Marcos, TX, United States. (September 14, 2018 - March 29, 2019).

Workshop, "The 16th Geography Faculty Development Alliance Early Career Workshop," Association of American Geographers, Knoxville, TN, United States. (June 18, 2017 - June 24, 2017).

Workshop, "Grant Writing Workshop," Office of Research at the University of Tennessee, Knoxville, TN, United States. (May 15, 2011 - May 22, 2011).

Workshop, "Tucson Tree-Ring Summer School," Laboratory of Tree-Ring Research, University of Arizona, Tucson, Tucson, AZ, United States. (June 12, 2009 - June 26, 2009).

F. Media Recognition:

Internet, National Geographic Society. (February 8, 2015).

[YEG webpage-1.jpg](#)

Newspaper, South Dakota State University News Center. (February 5, 2018).

[ImpactResearch-1.pdf](#)

Newspaper, University of Tennessee Daily Beacon. (September 18, 2014).

[IMG_4826-1.JPG](#)

IV. SERVICE

A. Institutional

1. University:

Member, University Corporation for Atmospheric Research (UCAR). (March 23, 2020 - Present).

3. Department/School:

Member, Graduate Committee. (August 27, 2022 - May 15, 2023).

Member, Scholarship Committee. (August 27, 2022 - May 15, 2023).

[Committee Assignments AY22-23 -08172022-1.pdf](#)

Member, Alumni Reunion & Student Celebration Committee. (August 25, 2021 - May 15, 2022).

Member, Evaluation Committee. (August 25, 2021 - May 15, 2022).

Undergraduate Advisor, Bobcat Stream Team. (January 19, 2021 - May 15, 2021).

Member, Recruiting & Communication Committee. (August 27, 2020 - May 15, 2021).

Member, Asso./Full professor search committee. (August 26, 2019 - May 5, 2020).

Member, Graduate committee. (August 26, 2019 - May 5, 2020).

Member, Diversity Committee. (August 27, 2018 - May 15, 2019).

Member, Undergraduate Committee. (August 27, 2018 - May 15, 2019).

B. Professional:

Member, Honors Committee of Paleoenvironmental Change Specialty Group, AAG. (July 8, 2022 - Present).

Chair, Cryosphere Specialty Group, AAG. (January 1, 2022 - Present).

Review Editor, Frontier in Big Data section – Data-driven Climate Sciences. (June 1, 2021 - Present).

Member representative, University Corporation for Atmospheric Research, Boulder, CO, United States. (March 23, 2020 - Present).

Reviewer / Referee, 3 journals articles. (January 1, 2022 - December 31, 2022).

Additional Comments: Journals include: *Physical Geography, Journal of Quaternary Science, Land*

Judge, Student presentation competition, Paleoenvironmental Change Specialty Group, AAG annual meeting, United States. (February 25, 2022 - March 1, 2022).

Reviewer / Referee, 3 journals articles. (January 1, 2021 - December 31, 2021).

Additional Comments: Journals include: *Atmosphere, International Journal of Digital Earth, Remote Sensing*

Judge, Outstanding Student Presentation Awards, American Geophysical Union (AGU) fall meeting, United States. (December 13, 2021 - December 17, 2021).

Secretary, Cryosphere Specialty Group, AAG. (May 1, 2019 - May 1, 2021).

Reviewer / Referee, 5 journals articles. (January 1, 2020 - December 31, 2020).

Additional Comments: Journals include: *Physical Geography (2); Palaeogeography, Palaeoclimatology, Palaeoecology; Water; Atmosphere.*

Reviewer / Referee, 4 journals articles. (January 1, 2019 - December 31, 2019).

Additional Comments: Journals include:
Physical Geography;
Cogent Geosciences;
Climate.

Early Career Guest, University Corporation for Atmospheric Research members annual meeting, Boulder, CO, United States. (October 8, 2019 - October 9, 2019).

Judge, R.S. Tarr Student Poster Competition, American Association of Geographers, Washington DC, DC, United States. (April 4, 2019).

Judge, R.S. Tarr Student Poster Competition, American Association of Geographers, New Orleans, LA, United States. (April 12, 2018).

C. Community:

Participant, Graduate Forum panel discussion: Preparing Academic Job Application Materials, San Marcos, TX. (March 2, 2022).

Judge, The 2022 Geography and Environmental Studies Student Research Symposium (GESSRS), Texas State University. (February 11, 2022).

Participant, Welcome & Connect with Faculty, Alumni Reunion & Student Celebration, Department of Geography, Texas State University. (April 23, 2021).

Volunteer, Workshop 1 – Academic Job Clinic, Department of Geography, Texas State University. (April 23, 2021).

Speaker, GTU, Department of Geography, Texas State University. (September 24, 2019).

Speaker, Supporting Women in Geography, Texas State University. (February 26, 2019).

Volunteer, Bobcat Day, Texas State University. (February 16, 2019).

D. Organization Memberships:

United States Permafrost Association (USPA). (November 15, 2022 - Present).

University Corporation for Atmospheric Research (UCAR). (March 23, 2020 - Present).

[Li UCAR TXSTATE letter of support for membership renewal 2020-1.pdf](#)

Additional Comments: My role is as the second Member Representative at UCAR for Texas State University (the primary Member Representative is Dr. Richard Dixon).

University Consortium for Geographic Information Science (UCGIS). (February 1, 2020 - Present).

Southwestern Division of Association of American Geographers (SWAAG). (October 1, 2019 - Present).

American Geophysical Union (AGU). (August 1, 2018 - Present).

Association of American Geographers (AAG). (November 10, 2008 - Present).

Geological Society of America (GSA). (March 20, 2017 - March 19, 2018).

Great Plains/Rocky Mountain Division of Association of American Geographers (GPRM AAG). (September 15, 2016 - September 14, 2017).

Southeastern Division of Association of American Geographers (SEDAAG). (September 22, 2009 - September 21, 2015).

E. Service Honors and Awards:

Fellowship Recipient: TRELIS Fellow, University Consortium for Geographic Information Science.

May 25, 2020 - May 24, 2021

G. Service Professional Development Activities Attended:

Institute, "Alkek One: Introduction to Video Editing," Alkek Library, Texas State University. (February 1, 2021).

Additional Comments: What: Alkek One: Introduction to Video Editing
When: Monday, February 1, 2021, 1:30PM - 3:00PM
Where: Online - Click here to join (Online)
Who: Dr. Yanan Li

Description: In this workshop, participants will learn how to use video editing software to trim, slice, and sequence video and audio clips together to create and export a video file. We will use Adobe Premiere Rush for some hands-on activities during the workshop.

I attended this tutorial class for the reason that I (within the R&C committee) was charged to create some video for the Annual Program Review of our department.

Conference Attendance, "2020 UCAR Annual Members Meeting," University Corporation for Atmospheric Research (UCAR). (October 6, 2020 - October 7, 2020).

Additional Comments: <https://www.ucar.edu/who-we-are/membership-governance/member-institutions/annual-members-meetings/2020-members-meeting>

Institute, "Equal Employment Opportunity & Title IX," Texas State University. (September 4, 2020).

[Li 2020 TitleIX Completion Confirmation-1.PDF](#)

Institute, "Cybersecurity Training," Texas State University. (May 27, 2020).

[Li 2020 Cybersecurity Completion Confirmation-1.PDF](#)