

# EAPS WEEKLY NEWSLETTER

21 September 2020

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[Facebook](#)

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[Department Magazine](#)

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**DEPARTMENT NEWS**

## EAPS COLLOQUIA

This semester all colloquia can be accessed virtually and we will continue to have opportunities for students and faculty to meet with speakers individually and in small groups; signups to meet with speakers and more details will be available closer to the date of their talk.

Dan Chavas  
EAPS, Purdue University  
**Thursday, September 24, 2020**  
3:30 PM  
Remote

[See attached flyer for schedule]



Earth  
Atmospheric  
Planetary  
Sciences

## EAPS MEETINGS & EVENTS

### **FACULTY MEETINGS (3-5/pm Remote)**

September 22  
October 6  
October 13  
November 3  
November 10  
December 8 (if necessary)

### **PRIMARY COMMITTEE MEETINGS (3-5/pm Remote)**

September 29  
October 20 (if necessary)

### **EAPS K-12 OUTREACH CALENDAR OF EVENTS**

[http://www.eaps.purdue.edu/outreach/Outreach\\_News.html](http://www.eaps.purdue.edu/outreach/Outreach_News.html)

### **REPORT YOUR OUTREACH AND ENGAGEMENT ACTIVITIES**

<http://bit.ly/EAPSOut>

## EAPS NEW PUBLICATIONS

**Zha, J. and Zhuang, Q.:** Microbial dormancy and its impacts on northern temperate and boreal terrestrial ecosystem carbon budget, *Biogeosciences*, 17, 4591–4610, <https://bg.copernicus.org/articles/17/4591/2020/>, 2020.

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## OUTREACH NEWS

If you know an educator, let them know we have made and have been updating the College of Science's e-learning page. We have created worksheets to go along with many of our Superheroes of Science podcasts, put together a list of online resources (arranged by content), created Virtual Tours, and posted videos of various content demos. These resources are being updated regularly! <http://bit.ly/PUElearning>  
Speaking of resources, we have been working to create virtual tours of the departmental wall wraps and other campus resources. Check out the current draft of the Gold Mine display: <https://bit.ly/EAPSGold>

The Purdue University Superheroes of Science Podcast is on most podcast players as well as YouTube! Check out some of the latest episodes including interviews with Jeffery Lucas, Christopher Roemmele, Jani Sparks, and Birgit Kaufmann. EAPS K-12 Outreach is on Twitter (@Purdue SOS), YouTube (Superheroes of Science), Facebook (EAPS.out), Pinterest, and most podcast players as Purdue Superheroes of Science.



## POSTDOCTORAL APPOINTEE REGIONAL SCALE CLIMATE MODELING

This post-doctoral appointment in the Environmental Science Division of the Argonne National Laboratory will involve methodological and applied research in regional scale climate modeling. In particular, the focus will be on high-resolution dynamic downscaling, hydrological

modeling, impacts and assessments. For this position, we are looking for applicants with experience in the area of climate impacts and assessment using regional scale dynamically downscaled model products. In particular, experience in working on topics about climate/weather extremes and natural disasters such as droughts/wildfire risks; wind/extreme cold; tropical/extra-tropical cyclone induced heavy precipitation and flooding, and others. Strong programming skills to handle large datasets on high-performance computing resources is required. Knowledge about regional or global climate model output as well as climate related observational datasets are required. Good written and oral communication skills are preferred. Ability to model Argonne's Core Values: Impact, Safety, Respect, Integrity, and Teamwork

Please use the following link to directly apply: <https://bit.ly/3gXunCx>

Applications will be considered as they arrive and with **a likely start date in October 2020**. This will be a two-year position. This will be a two-year position. The successful applicant will be required to provide 3 letters of reference and university transcripts.

For complete information go to link: <https://bit.ly/3gXunCx>

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This post-doctoral appointment in the Environmental Science Division of the Argonne National Laboratory will involve methodological and applied research in regional scale climate modeling. In particular, the focus will be on high-resolution dynamic downscaling, hydrological modeling, impacts and assessments. For this position, we are looking for applicants with experience in regional scale models of hydrology, (e.g. WRF-Hydro). Expertise in working with large datasets on high-performance computing resources is required.

Please use the following link to directly apply: <https://bit.ly/32RrPKE>

Applications will be considered as they arrive and with a likely start date in October 2020. This will be a two-year position. The successful applicant will be required to provide 3 letters of reference and university transcripts.

For complete information go to link:

<https://bit.ly/32RrPkE>

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### **PRE-DOCTORAL APPOINTEE**

This pre-doctoral appointment in the Environmental Science Division of the Argonne National Laboratory will involve providing technical support to scientific staff for methodological and applied research in atmospheric science in projects related to aerosol-cloud interactions and regional scale climate modeling. For this position, we are looking for applicants with experience in the analysis of large weather/atmospheric datasets, running atmospheric models and analysis of the model output.

For complete information go to link:

<https://bit.ly/3bEORz8>

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### **CIMMS PETER LAMB POSTDOCTORAL FELLOWSHIP**

The Cooperative Institute for Mesoscale Meteorological Studies (CIMMS) at the University of Oklahoma has established the Peter Lamb Postdoctoral Fellowship that is offered annually. CIMMS is a research organization that promotes collaborative research between National Oceanic and Atmospheric Administration (NOAA) and University of Oklahoma (OU) scientists on problems of mutual interest. This collaborative basic and applied research includes the study of mesoscale and storm-scale meteorological phenomena to help produce better forecasts and warnings that save lives and property and the investigation of the societal impacts of such phenomena. Research scientists within CIMMS use observations, analysis and models to improve the understanding and prediction of high-impact weather elements and systems ranging in size from cloud nuclei to multi-state areas.

Applications must include a 3-4 page novel proposal developed by the applicant that addresses at least one of the CIMMS research themes: 1) weather radar research and development; 2) storm-scale and mesoscale modeling research and development; 3) forecast improvements research and development; 4) impacts of climate change related to extreme weather events; and 5) societal and socioeconomic impacts of high-impact weather systems. Applicants are highly encouraged to contact a CIMMS scientist to receive guidance when drafting a research proposal. The CIMMS website <http://cimms.ou.edu/index.php/research> has more information on projects underway within these research themes as well as contact information for CIMMS scientists working on these themes.

Terms of appointment are for one (1) year, renewable for a second year subject to satisfactory performance. An annual salary of \$60,000 and a research budget of up to \$5,000 per year is included in the award, along with a modest relocation stipend. Successful applicants must have obtained a Ph.D. within the last five years; proof of a Ph.D. is required before assuming the post-doctoral position, but those in the final stages of Ph.D. dissertation completion are encouraged to apply provided a finish date before July 31, 2021 is anticipated.

Applicants are asked to submit electronically: (1) a curriculum vitae; (2) a list of all products (e.g., papers, patents, technology transfers, licensed software, etc.) generated over the course of their career; (3) a cover letter which includes the expected start date and any non-standard resources that might be needed to complete the proposed work; (4) a brief proposal (no more than 4 pages, double-spaced, excluding the list of references and figures) describing the work to be pursued during a 2-year tenure at CIMMS; and (5) a list of three references. In addition, applicants should request that their referees directly send their reference letters to CIMMS at the email address listed below.

[See Attached flier for more information]

**GLOBAL GEOPHYSICIST ASSISTANT PROFESSOR  
POSITION – PRINCETON UNIVERSITY**

Princeton University is looking for applicants with expertise, research and teaching interests in Earth and planetary geophysics, seismology, geodynamics, or mineral physics. The Department is especially interested in candidates who will contribute to the diversity and excellence of our academic community.

The successful candidate will complement our existing strengths and areas of concentration, and enjoy cross-disciplinary ties with University Programs such as the Program in Applied and Computational Mathematics (PACM), Princeton Center for Complex Materials (PCCM), the Princeton Institute for Computational Science and Engineering (PICSciE), the Princeton Institute for the Science and Technology of Materials (PRISM), and other Science Departments.

Applicants should send a curriculum vitae, including a publication list, a statement of research and teaching interests, a separate statement outlining how they see themselves contributing to our mission of building a diverse and inclusive discipline with a strong department, and contact information for three references to: <https://www.princeton.edu/acad-positions/position/17221>. Evaluation of applications will begin as they arrive; for fullest consideration, **apply by December 21, 2020**, but applications will be accepted until the position is filled.

Diversity and inclusion are central to Princeton University's educational mission and its desire to serve society. Members of the Geosciences department have a deep commitment to being inclusive. We believe that commitment to principles of fairness and respect for all is favorable to the free and open exchange of ideas, so we seek to reach out as widely as possible in order to attract the ablest individuals as students, faculty, and staff. In applying this policy, we are committed to nondiscrimination on the

basis of personal beliefs or characteristics such as political views, religion, national or ethnic origin, race, color, sex, sexual orientation, gender identity or expression, pregnancy, age, marital or domestic partnership status, veteran status,

disability, genetic information and/or other characteristics protected by applicable law in any phase of its education or employment programs or activities.

This position is subject to the University's background check policy.

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**NOAA HOLLINGS UNDERGRADUATE  
SCHOLARSHIP**

The 2021 Ernest F. Hollings Undergraduate Scholarship application period is now open — apply today!

Link: <https://www.noaa.gov/office-education/hollings-scholarship>

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**ACCOUNTABILITY, CLIMATE, EQUITY, AND  
SCHOLARSHIP (ACES) FELLOWS PROGRAM**

Texas A&M University's [College of Geosciences](#) invites applications for the Accountability, Climate, Equity, and Scholarship (ACES) Fellows Program. In recognition of Texas A&M University's Diversity Plan, the ACES faculty pipeline initiative promotes the research, teaching, and scholarship of early career scholars who embrace the belief that diversity is an indispensable component of academic excellence. ACES Fellows will benefit from: prescriptive mentoring, access to instructional best practices, a vast array of world-class research and productivity resources, and a robust network of renowned Texas A&M scholars from across disciplines. Fellows will begin their appointment in Fall 2021.

**ABOUT THE 2020-2021 ACES FELLOWS PROGRAM**

- Texas A&M University's ACES Fellows Program is a two-year (24 month) fellowship for early career PhDs. Applicants should have earned their PhD between January 1, 2017 and July 1, 2021. Fellows begin their appointment fall 2021.
- The stipend is \$60,000 per year plus benefits. Benefits including medical, dental, and vision are available. The fellowship period generally begins August 1 and ends on July 31. Start dates are negotiable, but must commence between July 1 and August 10.
- Fellows will receive reimbursement for one-time relocation fees (up to \$5,000), a research and

travel allowance of \$3,000 per year, and a private office.

- ACES Fellows will teach one course per academic year, thereby benefiting from dedicated research time. Fellows will hold the title of Visiting Assistant Professor.
- A hallmark of the Texas A&M University's ACES Fellows Program is the mentoring ACES Fellows will receive, as well as its attention to community-building among ACES Fellows.

**Applications are due October 1, 2020.** For a full listing of program eligibility and application materials visit:

<https://diversity.tamu.edu/Home/Accountability,-Climate,-Equity,-and-Scholarship-F>

For any questions related to eligibility or technical issues with the application, please email [aces@tamu.edu](mailto:aces@tamu.edu). For questions pertaining the College of Geosciences, please email [icasellasconnors@tamu.edu](mailto:icasellasconnors@tamu.edu)

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### **ATMOSPHERE 2021 YOUNG INVESTIGATOR AWARD**

We are pleased to announce that the 2021 Atmosphere Young Investigator Award (<https://www.mdpi.com/journal/atmosphere/awards>) is now open for nominations. The winner will be awarded 2000 CHF.

#### **Eligibility Criteria**

- 1) Ground-breaking contribution to the advancement of atmosphere studies;
- 2) Be planning an investigative career in atmosphere;
- 3) Age under 35 years (this is not a strict limitation; if you are 35 or over, you are welcome to contact us and we will happily review your request).

#### **Application Materials**

- 1) An up-to-date full Curriculum Vitae including publication history, scientific presentations, research achievements, and prior recognition of work (awards and funding);
- 2) A short essay highlighting your research achievements and impact in no more than 500 words;
- 3) Nomination letters from two recognized scientists in the field of atmosphere;

4) Ph.D. certificate.

We welcome nominations for this award **until 30 November 2020**. Application materials should be submitted via the link: <https://www.mdpi.com/journal/atmosphere/awards/submit/931>.

The winner will be announced on 30 December 2020.

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### **CLIMATE AND EXTREME WEATHER OPPORTUNITIES**

Central Michigan University is currently seeking two Ph.D. students to pursue an opportunity at the climate/weather extreme interface at the Department of Earth and Atmospheric Sciences. These positions are supported by two grant funded four-year research assistantships as part of a project to further our understanding the processes that lead to severe convection around the globe and the links of these phenomena to a changing climate.

This project is all about the connection of scales, and working with large reanalysis and climate model datasets to explore favorable environmental conditions and our ability to resolve these environments. This position would suit students with either an interest in the impacts of climate change on extremes, or a more fundamental interest into the links between processes that lead to favorable severe storm environments and larger scales. In either direction, an interest in statistics and large datasets is a plus.

Start date for the position is flexible, with a start anywhere between Fall 2020 and 2021. Ideally, the applicants would have an M.S. in meteorology, atmospheric sciences, environmental data science or climate science, but I would also consider exceptional bachelors level applicants.

If you would like more information or know of interested parties please feel free to send an email to me, John T. Allen ([allen4jt@cmich.edu](mailto:allen4jt@cmich.edu)). Details about our group at CMU can be found at the following link: [http://people.cst.cmich.edu/allen4jt/allen\\_home\\_page.html](http://people.cst.cmich.edu/allen4jt/allen_home_page.html)

**FACULTY TRAINING FOR BRIGHTSPACE**

Purdue Online Community and TLT would like to encourage faculty and teaching staff to utilize training for Brightspace.

The following link contains different types of faculty training for Brightspace. You are encouraged to sign up.

<https://www.purdue.edu/brightspace/Workshops.php>

**INFLUENZA VACCINE REQUIREMENTS FOR 2020 DEADLINE OCTOBER 31, 2020**

Faculty, staff and students now have a way to submit documentation that they have obtained the required influenza vaccine. **Proof of the flu shot from a medical provider is required, so all employees and students will need to scan or photograph their documentation to submit via the following channels:**

- Benefits-eligible faculty and staff will upload documentation through the [Healthy Boiler Portal](#). Instructions on submitting the documentation are available in a [Quick Reference Guide](#).
- Employees who are not in benefits-eligible positions should send their documentation to [flushot@121.health](mailto:flushot@121.health), along with their name and PUID number.
- Students should upload their documentation to the [Student Health Center portal](#).

**The entire campus community is required to get a flu shot this fall from Sept. 1 to Oct. 31, regardless of where they are working from or taking classes from at the time.** Those who are working and/or taking classes remotely this fall do not have to come to campus for their vaccine and can use their health care provider or community pharmacy if they choose. **Employees who are unable to get the vaccine due to a medical condition or religious reason will need to complete the Purdue University influenza declination form.**

A [schedule of campus flu shot events](#) has been released, and [frequently asked questions](#) about the flu vaccination requirement are also available.

Link: <https://protect.purdue.edu/updates/faculty-staff-and-students-must-upload-flu-vaccination-documentation-this-fall/>

**CALL THE PROTECT PURDUE HEALTH CENTER IF YOU ARE EXPERIENCING SYMPTOMS OF COVID-19**

If you are exhibiting symptoms of COVID-19, all Purdue students, faculty members and staff should immediately contact the Protect Purdue Health Center 24/7 at 765-496-INFO (4636) or toll-free at 833-571-1043 and pressing option "1." A call tree option will be available after hours to connect individuals to the Protect Purdue Health Center case manager as well as the option to leave a voicemail. Individuals experiencing an emergency should always call 911. The Centers for Disease Control and Prevention provides a [list of symptoms here](#).

**OFFICE OF THE DEAN OF STUDENTS**

**Student Support Services**  
Fall 2020 Updates

Here in the Office of the Dean of Students - Student Support Services we are continuing to make adjustments to our processes in order to ensure all of our services remain available to students and in a way that we are doing our part to Protect Purdue. We are here to help students succeed and feel supported. Below is a brief overview of some of the services we provide in our office and how students can access them at this time.

**Office Information**

- New Hours of Operation: Monday through Friday, 8:00am-12:00pm and 1:00pm-5:00pm.
- As part of our effort to Protect Purdue, we will have limited staff in our office at 207 Schleman Hall. Students are encouraged to call or email to discuss concerns or schedule an appointment for a phone call or video meeting.
- While students are encouraged to call or email to discuss concerns or schedule an appointment

for a phone call or video meeting, staff will be available to meet in person should a student need to do so during hours of operation.

- Email: [odos@purdue.edu](mailto:odos@purdue.edu)
- Phone: 765-494-1747
- Website:

<https://www.purdue.edu/advocacy/students/>

### **Absence Notifications**

- Our office can provide absence notifications for Grief Absence, Military Absence, and Jury Duty.
- To request a notification for these 3 approved absences, students should submit the appropriate request form at <https://www.purdue.edu/advocacy/students/absences.html>.
- Students may also contact our office with any questions or to make a request.
- Documentation is required to verify these absences.
- For all other types of absence, the student should work with their instructor directly.
- New for fall – approved absence for students on Jury Duty – up to 10 days per semester.
- Grief Absence leave times for students have been increased: up to 5 days within a 2-week period for immediate family and up to 3 days in a 2-week period for all others.

### **Emergency Loans**

- Registered students may borrow up to \$1000 at a time and up to \$2000 a semester. Summer is its own semester.
- 30 day interest-free loan.
- Obtaining an emergency loan is currently being done through a combination of phone and email communication. Students are encouraged to call ODOS to begin the borrowing process and will no longer be able to complete an application in our office. We will give them everything they need to do the application on their own computers.
- Criteria and additional information can be found at <https://www.purdue.edu/advocacy/students/financial/emergencyloan.html>

### **Withdrawal**

- ODOS advises students on the process of a complete withdrawal and facilitates the process for students to withdraw from all of their current courses after the start of the semester.

- Our office will encourage students to consult with their academic advisor, financial aid, scholarship advisors, family, 3rd-party payers, housing, ISS and others prior to initiating a withdrawal.
- Withdrawal deadlines and refund information for fall 2020 can be found at [https://www.purdue.edu/registrar/documents/calendars/dropAddDeadlines/schedReviseCal\\_Fall.pdf](https://www.purdue.edu/registrar/documents/calendars/dropAddDeadlines/schedReviseCal_Fall.pdf)
- Additional withdrawal information can be found at <https://www.purdue.edu/advocacy/students/withdrawal.html>

### **General Student Support**

- We provide individual one-on-one support to students who may be navigating personal, financial, or academic concerns.
- We connect students to campus and community resources that can provide them with support specific to their needs.
- We can maintain continued communication and support with the student based upon their individual needs.
- Information shared with our office is protected by FERPA and we strive to maintain privacy; however, we are not a confidential resource and have reporting responsibilities in certain situations.
- The student can email ([odos@purdue.edu](mailto:odos@purdue.edu)) or call (765-494-1747) our office to get connected with a Student Support Specialist. Together the student and Student Support Specialist determine the preferred method to meet whether it will be by phone or video meeting.
- We provide individual one-on-one support to students who may be navigating personal, financial, or academic concerns.

### **Student of Concern**

- If you have concerns for a student – including students being impacted by COVID (directly or indirectly) – submitting a Student of Concern Report ([www.purdue.edu/studentconcernform](http://www.purdue.edu/studentconcernform)) will prompt outreach from a member of the Office of the Dean of Students.

### **Quarantine / Isolation**

- If you hear of a student that has been advised by the PPHC or other medical personnel to quarantine or self-isolate, please instruct them to e-mail [odos@purdue.edu](mailto:odos@purdue.edu) as soon as possible. We will then follow up with them to offer support, send

out an absence notification on their behalf and connect them to an Academic Case Manager.

### IMPORTANT NOTICE ABOUT THIS NEWSLETTER

This newsletter is used as the primary information source for current and upcoming events, announcements, awards, grant opportunities, and other happenings in our department and around campus. Active links to additional information will be provided as needed. Individual email announcements will no longer be sent unless the content is time-sensitive. We will continue to include our publications, presentations and other recent news items as well.

Those using paper copies of the newsletter should go to our newsletter archive on the EAPS website at <http://www.eaps.purdue.edu/news/newsletters.html> and Click on News to access active links as needed. Material for inclusion in the newsletter should be submitted to Katherine Huseman ([khuseman@purdue.edu](mailto:khuseman@purdue.edu)) **by 5:00pm on Thursday of each week for inclusion in the Monday issue.**

If it is in the newsletter, we assume know about it and no other reminders are needed. For answers to common technology questions and the latest updates from the EAPS Technology Support staff, please visit: [http://www.eaps.purdue.edu/resources/information\\_technology/index.htm](http://www.eaps.purdue.edu/resources/information_technology/index.htm).

Also, as an additional resource for information about departmental events, seminars, etc., see our departmental calendar at <http://www.EAPS.purdue.edu/events-calendar.html>





**PURDUE UNIVERSITY**  
**Department of Earth, Atmospheric, and Planetary Sciences**  
**Colloquia – Fall 2020**  
**Thursdays at 3:30 PM, Remote (unless noted)**

August 27	1 Minute Research Madness Blitz; EAPS Faculty, Students	
Sept. 3	Natasha Harris, Assistant Director of Science Diversity	Host: Haber
Sept. 10	Lisa Welp, EAPS, Purdue University	
Sept. 17	Marty Frisbee, EAPS, Purdue University	
Sept. 24	Dan Chavas, EAPS, Purdue University	
October 1	Nicholas Dygert, University of Tennessee	Host: Eddy
October 8	Marisa Palucis, Dartmouth	Host: Garczynski
October 15	Stephen Nesbitt, University of Illinois, Urbana-Champaign	Host: A. Johnson
October 22	Jose Cerrato, New Mexico	Host: A. Singleton
October 29	Jana Houser, Ohio University	Host: Tanamachi
Nov. 5	Nicole Zellner, Albion College	Host: Minton
Nov. 12	Ian Garrick-Bethell, Univ. California, Santa Cruz	Host: McFadden
Nov. 19	Deanna Hence, Univ. of Illinois, Urbana-Champaign	Host: Tanamachi
Nov. 26	<b>THANKSGIVING BREAK – No Seminar</b>	
Dec. 3	TBD	
Dec. 10	AGU	



## CIMMS Peter Lamb Postdoctoral Fellowship

The Cooperative Institute for Mesoscale Meteorological Studies (CIMMS) at the University of Oklahoma has established the Peter Lamb Postdoctoral Fellowship that is offered annually. CIMMS is a research organization that promotes collaborative research between National Oceanic and Atmospheric Administration (NOAA) and University of Oklahoma (OU) scientists on problems of mutual interest. This collaborative basic and applied research includes the study of mesoscale and storm-scale meteorological phenomena to help produce better forecasts and warnings that save lives and property and the investigation of the societal impacts of such phenomena. Research scientists within CIMMS use observations, analysis and models to improve the understanding and prediction of high-impact weather elements and systems ranging in size from cloud nuclei to multi-state areas.

Applications must include a 3-4 page *novel proposal* developed by the applicant that addresses at least one of the CIMMS research themes: 1) weather radar research and development; 2) storm-scale and mesoscale modeling research and development; 3) forecast improvements research and development; 4) impacts of climate change related to extreme weather events; and 5) societal and socioeconomic impacts of high-impact weather systems. Applicants are *highly encouraged* to contact a CIMMS scientist to receive guidance when drafting a research proposal. The CIMMS website <http://cimms.ou.edu/index.php/research> has more information on projects underway within these research themes as well as contact information for CIMMS scientists working on these themes.

Terms of appointment are for one (1) year, renewable for a second year subject to satisfactory performance. An annual salary of \$60,000 and a research budget of up to \$5,000 per year is included in the award, along with a modest relocation stipend. Successful applicants must have obtained a Ph.D. within the last five years; proof of a Ph.D. is required before assuming the post-doctoral position, but those in the final stages of Ph.D. dissertation completion are encouraged to apply provided a finish date before July 31, 2021 is anticipated.

Applicants are asked to submit electronically: (1) a curriculum vitae; (2) a list of all products (e.g., papers, patents, technology transfers, licensed software, etc.) generated over the course of their career; (3) a cover letter which includes the expected start date and any non-standard resources that might be needed to complete the proposed work; (4) a brief proposal (no more than 4 pages, double-spaced, excluding the list of references and figures) describing the work to be pursued during a 2-year tenure at CIMMS; and (5) a list of three references. In addition, applicants should request that their referees directly send their reference letters to CIMMS at the email address listed below.

To receive full consideration, applications and supporting material should be received prior to January 31, 2021. All materials should be sent electronically to:

Cooperative Institute for Mesoscale Meteorological Studies (CIMMS)  
The University of Oklahoma  
[CIMMS-careers@ou.edu](mailto:CIMMS-careers@ou.edu)  
ATTN: Peter Lamb Postdoctoral Fellowship