International Travel Application Biology Department

Name: Evan Perkowski	Position: Faculty Staff Studentx
R# 11594766 Travel Dates: $\frac{\text{April } 23,2023}{\text{to}}$ to $\frac{\text{April } 28,202}{\text{Destination: City}}$ State $\frac{\text{Vienna}}{\text{State}}$	
60- day prior approval required from the has to be included per OP 79.04:	Office of International Affairs (OIA) and required information
List ALL Destinations:	
(All cities? Countries that may be visited on this trip	o)
Lubbock -> Houston (layover) -> Chi Vienna -> Chicago (layover) -> Denv	
Destination Contacts:	
(Conference planner, travel agent, university facult	y, etc)
Katharina Huckemeyer (conference m e-mail: katharina.huckemeyer@coper phone: +49-551-900339-17	
Destination Affiliations:	
(Institute, company, university, etc.)	
European Geophysical Union Bahnhofsallee 1e 37081 Göttingen Germany Business Equipment/Supplies Traveler will take	a·

Purpose of Travel: Please give a clear business purpose for the trip. Explain why the trip is necessary for the use and benefit of Texas Tech University and/or if in performance of the duties of your position held at the Biology Department. If grant funds are used, the trip description must also include a detailed explanation describing the benefits to the scope of the project. If attending a conference, provide the full name of the organization (**NO ABBREVIATIONS**) and conference dates.

N/A

The purpose of this trip is to attend this year's European Geophysical Union General Assembly conference in Vienna, Austria. I will be presenting an invited poster presentation titled "Leaf acclimation to elevated CO2 is independent of soil nitrogen fertilization and rhizobial inoculation". Attending this conference will allow me to communicate findings from my last dissertation chapter and will allow me to further expand my network outside of the United States. The subject matter of this poster presentation (and a component of funding for this trip) is part of an internationally-funded project (Land Ecosystem Models based On New Theory, observations and Experiments) funded through the Schmidt Futures program and Imperial College initiative on Grand Challenges in Ecosystems and the Environment. As other members of this funded project will be attending this conference, I will be able to meet fellow collaborators in-person for the first time since the start of this funded project.

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Is vacation or other leave to be taken with this tra	avel? Yes NoX
If yes, please specify dates: From	to
University Duties will be carried by the following a	administrative staff:
(Specify class number, time, and instructor)	
N/A	
Expenses Requested from University– Administer	
1. Account # DBS, TTUAB, Grad School	Amount: \$250 from DBS, \$550 from TTUAB, \$500 from graduate school
2. Account #	_Amount: \$2642.23
3. Account #	_ Amount:
(If you are receiving funds from another source, p	please attach their approval email with your application)
<u>į</u>	Estimated Expenses
Airfare: \$1773.05	Meals: 6 days @ <u>\$136</u> per day= <u>\$816</u>
Car rental:	Lodging: 6 days @ \$167 per day= \$1000
Bus, Taxi, Shuttle:	Parking:
Personal Car Mileage:	Registration: \$353.18
Other:	Total Requested Amount: \$3942.23
Advance: \$2773.05	
vised to be tested 1-3 days prior to departure as a	testing requirements for travelers departing the country. Travelers are adaptecaution. Some countries only allow incoming travelers from US in except, etc.) and many have requirements including testing, quarantines, and travel
Travelers leaving the US may reference the US Bu entry requirements and restrictions for arriving tr	ureau of Consular Affairs page for their destination for specific details about ravelers.
Chairperson Approval	