Programa de Conservación Biocultural Subantártica Sub-Antarctic Biocultural Conservation Program Universidad de Magallanes, Instituto de Ecología y Biodiversidad, Chile & University of North Texas, USA

## PARTNERS OF AMERICAS (POA) APPLICATION FORM 100K Strong of the Americas

All applications and required supplementary documents must be submitted to <a href="mailto:chile@unt.edu">chile@unt.edu</a> to be considered for a fellowship award.

#### 1. Information

The 100K Strong of the Americas "An innovative US-Chilean Student Exchange Program: Linking Socio-Ecological Research and Sustainable Development" is a program open to all majors and all undergraduate and graduate students at UNT and other universities who enroll in at least 3 credit hours during Fall 2014 at UNT as a non-degree seeking / transient student. The recommended course is *Introduction to Sub-Antarctic Biocultural Conservation* (BIOL 4053 / 5053 or PHIL 4053 / 6780. Selected students will be conducting research at one of the sites of the Chilean Long-Term Socio-Ecological Research (LTSER) network (Omora Ethnobotanical Park, Senda Darwin Biological Station, and / or Fray Jorge National Park Experimental Station), and participating in classes at Chilean universities associated with the Institute of Ecology and Biodiversity (IEB).

#### 2. Goal of the Fellowships

The Fellowship was created to increase the number of students studying abroad and conducting research in South America, focusing on exchanges with UNT's established Chilean partners, Universidad de Magallanes (UMAG) and Institute of Ecology and Biodiversity (IEB) <a href="http://www.ieb-chile.cl/index.php/main/seccion">http://www.ieb-chile.cl/index.php/main/seccion</a>.

The selected candidate will have an opportunity to conduct research in the following topics.

- (i) Long-term Ornithological Research
- (ii) Bryophytes Ecology and Diversity
- (iii) Aquatic Insects and Stream Ecology
- (iv) Invasive Species Ecology
- (v) Biocultural Ethics
- (vi) Field Environmental Philosophy

The selected students will also be required to attend at least one (1) of the events listed in Section #6. The program is for a one-time fellowship of up to \$1,500 to be applied toward travel expenses.

#### 3. Award Eligibility

The **100K Strong of the Americas Fellows** will be chosen from students who are admitted to an undergraduate, master, or doctoral program at UNT or at another U.S. University. Students must enroll at UNT to receive the award and UNT course credit. Selected candidate must commit to a

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minimum of 30 days in Chile to conduct research after participating in at a minimum of one (1) event listed in Section #6. During this period, student must be conducting research, coursework, and/or service learning to receive funding.

If candidate is an international student, the applicant will be responsible for acquiring their own visa to travel to Chile through the *UNT-International Student and Scholar Services Office* located in Sycamore Hall, room 288. Telephone: 940-565-2195, Fax: 940-565-4145. Email: internationaladvising@unt.edu, Website: https://international.unt.edu/node/134.

## 4. Application Procedures

Students must submit an application electronically via email to <a href="mailto:chile@unt.edu">chile@unt.edu</a>, with all supporting documents attached in PDF format.

- Application Form (see below)
- Letter of Recommendation: sent directly from a faculty mentor (major advisor) (Sent to be received within 10 days of application submission). See page 5 for mailing address.
- Applicant's curriculum vitae or resume
- Current official transcript of all college-level completed coursework up to this point for all course work completed outside of UNT. UNT coursework will be verified.
- Statement of Interest: Double-spaced, 12-point font Times New Roman and 1,000-word count essay written by the applicant addressing the following points:
  - (i) Interest in contributing to the stated goals of the Fellowship.
  - (ii) Explaining how will participating in the POA Fellowship and field experience affect your development as a student?
  - (iii) How you think your POA Fellowships would support the broader mission of the Sub-Antarctic Biocultural Conservation Program and the Cape Horn Biosphere Reserve (<a href="www.chile.unt.edu">www.chile.unt.edu</a> and <a href="www.omora.org">www.omora.org</a>).
- Research Proposal: Double-spaced, 12 point font Times New Roman 100 word count essay describing the applicant's proposed research project and their faculty mentor (who should be the author of their Letter of Recommendation).

#### 5. Application Procedures

The deadlines for the 2014 Fellowship to participate in the events mentioned in Section #6 along with minimum of 30 days in Chile to conduct research are:

Round 1 deadline: June 1, 2014 at 5:00 pm

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Round 2 deadline: July 18, 2014 at 5:00 pm

Round 3 deadline: September 12, 2014 at 5:00 pm

#### 6. Required Events

- A. Enrollment in at least 3 credit hours during Fall 2014 at UNT as a non-degree seeking / transient student. The recommended course is *Introduction to Sub-Antarctic Biocultural Conservation* (BIOL 4053 / 5053 or PHIL 4053 / 6780 or any biological sciences or philosophy course.
- B. Selected students will conduct research for a minimum of 30 days at one of the sites of the Chilean Long-Term Socio-Ecological Research (LTSER) network (Omora Ethnobotanical Park, Senda Darwin Biological Station, and / or Fray Jorge National Park Experimental Station.

C.	Fellows are required to attend at least one (1) of the following events as well as			
	conduc	cting 30 days of research in Chile. Please indicate which events you can attend	Attend F	)     Onk
	(check	all that apply) and your preference rank (1=first choice):	ruciiu r	<u>vanik</u>
	(i)	I can participate in <u>All Scientists of Americas Meeting 2014 ILTER</u> Annual		
		Meeting from December 1 to 9, 2014 at Valdivia, Chile.		Ш
	(ii)	I can attend the International Field Course "Forest Ecology" in Senda Darwin		_
		Biological Station on Chiloé Island from December 10 <sup>th</sup> to 17 <sup>th</sup> , 2014.		
	(iii)	I can participate in <u>Tracing Darwin's Path Study Abroad Course</u> from Decemb	er	
		29 <sup>th</sup> to January 18 <sup>th</sup> , 2015 in the Cape Horn Biosphere Reserve, in southern Chi	le.	
		This is a UNT 3-SCH course offering in which I will enroll and receive a grade		
		from UNT. Participating in this course waives the 6.A requirement.		Ш
	(iv)	I can participate in the International Association of Bryology (IAB) 2015 World	<u>!</u>	
		<u>Conference</u> from January 11 <sup>th</sup> to 15 <sup>th</sup> , 2015 at the Omora Ethnobotanical Park, i	in 🗖	
		Navarino Island, Chile.		

### 7. Criteria for Selection

- (i) Academic Minimum GPA of 2.75 in college work, candidates with publication or presentation, awards, and/or recognitions will be given preference.
- (ii) Research previous involvements in research (e.g., NSF, NIH, competitive performances, etc.), and current research interests explained in the "Statement of Interest".
- (iii) Potential for contribution to the stated Goals of the Fellowship.

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After selection has been made based on the above criteria, students will be assigned an instructor at the research site (Chile) to discuss availability of travels dates, proposed activities and coursework.

## 8. Insurance Policy (International Travel)

Partners of Americas (POA) participants must have UNT-International insurance before they travel to conduct research at a Chilean location. Students participating in a UNT-sponsored program must purchase UNT's international insurance. This would apply to those students that are participating in a research project for which they are receiving funding from UNT. Please find the link below to <u>Register International Travel</u> for details about the Insurance Policy: Register International Travel

## 9. Application Form

Personal Information					
Student's full name					
Date of birth					
Passport number (if already					
obtained) & expiration date					
Applicant's contact information					
(phone, e-mail)					
Emergency contact information					
(name, phone number, address,					
email address){Relationship:					
spouse, parent, other})					
Academic Information					
Major and university					
Major advisor/Faculty mentor					
(letter of recommendation sent					
direct from advisor; due within 10					
days of application submission)					
Relevant course work related to the					
research topics mentioned in the					
Fellowship Goals					
D.I. d.					
Relevant course work or other					
experiences related to					

# Programa de Conservación Biocultural Subantártica Sub-Antarctic Biocultural Conservation Program

Date (mm/dd/yyyy)

Universidad de Magallanes, Instituto de Ecología y Biodiversidad, Chile & University of North Texas, USA

Spanish language ability					
Delegant massisses mass and and					
Relevant previous research and field work experience					
lieid work experience					
10. Student Statement and Signature					
By signing below, I affirm that I meet all the requirements for this application, that I am willing					
	e Fellowship, and that all the information in this application				
is true, complete, and correct to the best of my knowledge.					
Dy according this award you agree to	abide by the policies, rules, and regulations governing				
	ne information you have provided as needed. You				
	understand that recipient information may be provided to the sponsor(s) or donor(s) funding any awards received, and that notice of this award may be publicized in university materials. You				
authorize UNT to provide copies of grades and periodic performance updates to the selection					
committee as needed, including members of organizations or foundations overseeing donor					
interests (i.e., foundations, trust administrators, etc.).					
incresses (no., roundations, trust administrators, etc.).					
For students on externally funded sponsored projects, funding and selection processes are					
mandated/overseen by the sponsor/PI	and your participation with related reporting requirements				
is expected.					
Finally, you understand that the submission of false information is grounds for rejection and/or					
withdrawal of said award, including returning any Fellowship monies already disbursed.					

The University of North Texas, Sub-Antarctic Biocultural Conservation Program (SBCP) would like to thank you for applying for the Partners of Americas grant.

UPS, FedEx mailing address for the Letter of Recommendation is:  $\mbox{UNT SBCP}$ 

Signature

## Programa de Conservación Biocultural Subantártica Sub-Antarctic Biocultural Conservation Program

Universidad de Magallanes, Instituto de Ecología y Biodiversidad, Chile & University of North Texas, USA

Room 310A, EESAT Building 1704 West Mulberry Street Denton, TX USA 76203

USPS mailing address for the Letter of Recommendation is:
UNT SBCP
1155 Union Circle #305036
Denton, TX 76203-5017

Phone: 940.565.4270 Fax: 940.565.4448

Website: www.chile.unt.edu email: chile@unt.edu