NEAS BOOK AWARD 2017



Book Award RFP

NEAS will offer awards on a competitive basis to support students and post-doctoral fellows in developing a professional phycological library. The intent of this award is to encourage an interest in phycology and promote professional development. The Book Awards are supported by funds raised by the Barry Colt Student Development Committee.

Eligibility

Student and post-doctoral NEAS members who will be attending the 56th Symposium in Bretton Woods NH may apply for up to 100% of the cost of a single phycological text or written work. Applications can be graduate students or post-doctoral scholars in any stage of their studies however are a strong preference is given to applicants that did not receive a book award in the prior year. Only one application per year can be submitted per applicant.

Application

This book award is competitive. Awards may be full or partial. Applicants must complete the attached form and return it in electronic form to Greg Boyer at glboyer@esf.edu. All applications must be received by March 12, 2017 to be considered. Applicants should make a convincing case for how the acquisition will improve their development. The application must be endorsed by the candidate's advisor/mentor. The explanation for proposed funding should not exceed the space allotted on the following form (12pt font, same margins). Brevity is appreciated. If your application is not acknowledged by Greg within a few days after sending, please email him to be certain he indeed did receive it.

Notification

Awardees will be notified during the 56th NEAS meeting. **Recipients must be in attendance** to receive the award unless special arrangements have been made with Greg Boyer prior to the meeting date.

NEAS BOOK AWARD APPLICATION 2017

Due Date: March 12, 2017

Submit to: Greg Boyer (glboyer@esf.edu)

Student's Name:			
Institution:			
Department:			
Address:			
City:	State/Province:	Zip/Postal Co	ode:
Country:	Pho	ne #:	
Email:			
Advisor/Mentor's Na	me:		
Degree program:	Master's \square Ph.D.	☐ Post-doc	
Year: \square 1 st year	\square 2 nd year \square 3 rd ye	ear	\Box 5 th year \Box 6 th year
•	nor & Title:		
ISBN:			
Publisher:			
Available from:			
Cost:			
Have you received a l	NEAS Book Award previo	ously? 🛘 YES, Yea	ar:
Explanation of how this book will enhance your phycological program:			
I hereby certify that	I am the advisor of this st	udent or post-doc a	nd agree with the acquisition of
this volume. Printed	d name, e-signature, and	date:	
			Date:
Development Committee	•	Deter	Danima
Approved	Ordered From:	Date:	Received