



Alpha Eta Mu Beta

INTERNATIONAL BIOMEDICAL ENGINEERING HONOR SOCIETY

AHMB 2021 Student Travel Award (up to \$500) Application

CONTACT INFORMATION

Name	
Street Address	
City	
State	
Postal Code	
Official School email address	
AHMB Local Chapter (School)	
Current Leadership position in your local AHMB chapter	

AVAILABILITY

To receive an AHMB travel award, you are required to attend the following session. Please initial by these sessions as acknowledgement.

_____ AHMB Annual Convention (required)

AGREEMENT AND SIGNATURE

By submitting this application, I affirm that I will only accept a reimbursement if I attend the 2021 AHMB Annual Convention. I understand that there are a limited number of travel reimbursements available and these travel reimbursements will be awarded on a first-come, first-serve basis. Award funds are provided to help cover costs associated with the 2021 BMES meeting registration. Under no circumstance are award funds to be used for the purchase of alcohol. I understand that the award will arrive as a reimbursement check or Paypal® direct deposit following the BMES meeting. Finally, I understand that a copy of my travel expenses and all receipts must be provided for my reimbursement to be processed. Please email this application to aemb@alphaetamubeta.org no later than **17th September 2021**.

I certify that the above student is an active member of the AHMB Chapter at _____ and is in good standing with the department.

Faculty Name	
Faculty Signature	Date :

Amount pledged by the Department of Biomedical Engineering at _____

Department Chair Name	
Signature	Date :

OUR POLICY: It is the policy of Alpha Eta Mu Beta, Inc. to provide equal opportunities to all without discrimination. Thank you for completing this application and we look forward to meeting you at BMES 2021. Please complete the form, scan with signatures and return to the AHMB administration aemb@alphaetamubeta.org. Upon approval of the award, please save all receipts and submit an expense report for reimbursement.