

Participant Reimbursement Request For Travel by Personal Vehicle

Program Title:
Program Dates:
Participant Name:
Participant Email Address:
Mailing Address for Check:
Alternative Pay to the Order Information:

Information and Instructions

Travel reimbursements are only available for program participants who have traveled to an LEC program by personal vehicle and **successfully completed the program**. Successful completion of a program requires participation in all class sessions and group functions, including meals.

Participants may be reimbursed for mileage at the prevailing business rate of \$0.575/mile for the first 100 miles \$0.246/mile thereafter, self-park parking expenses may also be included, however, total reimbursement may be no more than the cost of a 30-day advance purchase coach airfare or train fare.

A printed map with mileage (e.g., MapQuest, Google), a hard copy itinerary indicating approximate cost of a 30-day advance purchase coach airfare or train fare (e.g., Expedia, Orbitz), and original parking receipts are required.

Expenses for Travel by Personal Vehicle Round-trip Automobile Travel:

MileageMiles @ \$0.575Miles @ \$0.246 = 56.0 cents/mile for the first 100 miles, 24.6 cents/mile exceeding 100 miles	\$
Origin of Travel (city & state):	
Parking	\$
Total of Travel Reimbursement	\$

I hereby request reimbursement of the travel expenses detailed above and certify that these expenses were incurred by me to attend the above referenced Law & Economics Center program. These expenses have not been previously claimed nor are they being reimbursed by another source.

Participant Signature

Date

Reimbursement requests must be submitted within six (6) weeks of program completion to:

Law & Economics Center, George Mason University School of Law, 3301 Fairfax Drive, MS1G3, Arlington, VA 22201

Please allow 4 to 5 weeks for processing and issuance of check after your request is received.

Questions? Attorneys General Education Program 703.993.9964 Judicial Education Program 703.993.8008