## INT-18-2b program "Advances in Monte Carlo Techniques for Many-Body Quantum Systems" July 30 – September 7, 2018

## **Reimbursement Process:**

- fax to

206-543-3447

- Complete this information form and return it to Farha Habib (contact info below).
- Submit your hotel receipt to Farha Habib. It must show itemized charges and reflect payment (zero balance due). If the hotel provides a paper receipt, you may email a legible scan, or fax a copy, to Farha. If the hotel provides an electronic receipt, forward the entire email (not just the attachment) to Farha. If you prefer to mail a hard copy, that would be fine, but it is not required.
- The INT will prepare your official expense report and email it to you for signature.
- You sign the expense report and return a copy by email or fax.
- · When the INT receives the signed official expense report, it will be submitted to our university's central office to be processed for payment. Normally a check will be issued within a few business days.

Тур	pe or print clearly.			
1.	Claimant's Name			
2.	Home Address (city & state or city & country only)			
3.	Institution Address:		Address where check should be mailed:  See privacy note below.	
4.	Itinerary Indicate your travel days and times airport. On your day of return, arrivindicate any absences from Seattle	al time is when	you arrived back at your home o	
Da	Departure from (city, state/country)	Departure <u>Time</u>		Arrival Time
5.	I would like to claim reimbursement outlined in the confirmation letter from	from the Unive	ersity of Washington for the follow for Nuclear Theory:	ring expenses, as
			upancy lodging, up to \$150/night 'X' if you want to claim max # of	
	Per diem, \$30/day	(meal receipts	not required) [mark an 'X' to clain	n max days eligible]
RETURN THIS FORM and LODGING RECEIPT (email or fax)			If you prefer to send a hard copy, Farha Habib	mail to:
- 6	- email to faraway@uw.edu		Institute for Nuclear Theory University of Washington	
_ 1	ay to 206-543-3447		Box 351550	

Seattle, WA 98195-1550