



# The Nalanda Institute



Hosts His Holiness Sakya Trizin  
Teaching on “The Nature of Mind” and  
“1,000 Armed Avlotkiteshvara & Nyungne Vows”

**When:** Friday, August 12<sup>th</sup>, 2011  
Morning Teaching: 9 am; Afternoon Initiation: 2 pm

**Where:** St Benedict’s Episcopal Church 910 Bowker St., Lacey, 98503

**Cost:** \$90.00 per participant (\$75.00 for TNI members);

**To register,** and make payment, please complete bottom portion and submit to:

**The Nalanda Institute  
PO Box11361  
Olympia, WA 98508  
(360) 786-1309  
[www.nalandaolywa.org](http://www.nalandaolywa.org)**

**Name:** \_\_\_\_\_

**Address:** \_\_\_\_\_  
\_\_\_\_\_

**Phone:** \_\_\_\_\_

**Email:** \_\_\_\_\_

**Number of participants:** \_\_\_\_\_

	General Admission	TNI Members
<b>Teaching on the Nature of Mind</b>	\$50.00	\$40.00
<b>1000 Armed Avlotkiteshvara Empowerment</b>	\$45.00	\$35.00
<b>Both Events</b>	<b>\$90.00</b>	<b>\$75.00</b>

**Payment Amount:** \_\_\_\_\_

## **Directions to St. Benedicts Episcopal Church, Lacey, WA 98503**

### From the North on I-5 (heading South):

- Take exit 109 for College Street
- Turn right onto Martin Way .1 mi
- At the first traffic light turn left onto College St. SE .6 mi
- Turn left onto Lacey Blvd SE .6 mi
- At the traffic circle, take the 4th exit onto Pacific Ave SE 0.2 mi
- Turn right onto Bowker St SE
- Destination will be on the right 0.1 mi

### From the South on I-5 (heading North):

- Take exit 108 for Sleater Kinney Road S 0.1 mi
- . Take exit 108A for Sleater-Kinney Rd S 0.1 mi
- Turn right onto Sleater Kinney Rd SE 0.4 mi
- . Turn left onto Pacific Ave SE 0.2 mi
- . At the traffic circle, take the 3rd exit onto Lacey Blvd SE 1.1 mi
- At the traffic circle, take the 4th exit onto Pacific Ave SE 0.2 mi
- Turn right onto Bowker St SE
- Destination will be on the right 0.1 mi

St Benedicts Episcopal Church  
910 Bowker Street Southeast  
Lacey, WA 98503-1212

**For More information call (360) 786-1309 or visit our website  
[www.nalandaolywa.org](http://www.nalandaolywa.org)**