

# 2011 Symposium on Music Teacher Education Accommodations & Transportation Information

The Conference Host Hotels are the <u>Marriott Greensboro Downtown</u> and the <u>Park Lane at Four Seasons</u>. Three additional hotels have offered special Symposium rates. To receive the special rate, please reserve your room with the hotel directly using the group code "SMTE" or "Symposium for Music Teacher Education." Rooms will be held until August 15, 2011 at the Symposium rate, after which reservations will be confirmed at regular prices and subject to availability.

### **Conference Host Hotels:**

Marriott Greensboro Downtown (336) 379-8000, 304 N. Greene Street, Greensboro, NC 27401; \$105.00.

The Park Lane at Four Seasons (800) 942-6556, 3005 High Point Road, Greensboro, NC 27403; \$69.00.

\*For both these hotels, transportation will be provided to & from campus, morning & evening.

#### Additional hotels with conference rates:

Drury Inn and Suites (336) 856-9696, 3320 High Point Road, Greensboro, NC 27407; \$70.00 first person, \$10.00 each additional. No free conference transportation is available.

Best Western Plus Windsor Suites (336) 294-9100, 2006 Veasley St., Greensboro, NC, 27407; \$65.90. No free conference transportation is available.

Ramada Coliseum (336) 294-9922, 2003 Athena Court, Greensboro, NC, 27407; \$49.00. No free conference transportation is available.

### \*Transportation Schedule:

## Thursday, Sept. 15th

5:00 & 5:30 PM - free transportation from the Marriott and Park Lane to the conference. 9:30 & 10:00 PM - free transportation from the conference to the Marriott and Park Lane.

### Friday, Sept. 16th

7:15 & 7:45 AM - free transportation from the Marriott and Park Lane to the conference. 6:00 & 6:30 PM - free transportation from the conference to the Marriott and Park Lane.

### Saturday, Sept. 17th

7:45 & 8:15 AM - free transportation from the Marriott and Park Lane to the conference. 8:00 - 9:30 PM - free transportation from the conference to the Marriott and Park Lane.