

Math Summer Workshop

Special Events and Transportation:

Concerts, Beach Trips and Banquets

Week 1:

Tuesday, July 7, 2026

5:00 - 6:00pm: Simons Summer Concert Series Performance by the Jazz Loft

Shuttles will depart following the concert for Danfords hotel at 6:15 and 6:45pm

Wednesday, July 8, 2026

Trip to Smith Point Beach

Depart Simons Center: 2:00pm* Meet in the Simons Center lobby at 1:45pm.

Depart Smith Point Beach: 5:30pm* Bus will make return stops at Danfords in Port Jefferson and at the Hilton Garden Inn, Stony Brook campus.

Thursday, July 9, 2026

5:30 - 8:30pm: Banquet dinner at the Simons Center Café

Shuttles will depart following the banquet for Danfords hotel at 8:15 and 8:45pm

Week 2:

Tuesday, July 14, 2026

5:00 - 6:00pm: Simons Summer Concert Series Performance by the Long Island Chamber Music Group

Shuttles will depart following the concert for Danfords hotel at 6:15 and 6:45pm

Wednesday, July 15, 2026

6:00 - 10:00pm: Banquet at the Port Jefferson Country Club

Depart Simons Center: 5:30pm * Meet in the Simons Center lobby at 5:15pm

Depart Port Jefferson Country Club: 9:00pm and 10:00pm* Bus will make return stops at Danfords in Port Jefferson and at the Hilton Garden Inn, Stony Brook campus.

Friday, July 17, 2026

Trip to West Meadow Beach

Depart Simons Center: 2:00pm* Meet in the Simons Center lobby at 1:45pm.

Depart West Meadow Beach: 5:30pm* Bus will make return stops at Danfords in Port Jefferson and at the Hilton Garden Inn, Stony Brook campus.

Week 3:

Monday, July 20, 2026

5:00 - 6:00pm: Honey Tasting in Simons Center Café

6:00 - 9:00pm: Banquet Dinner at the Simons Center Café

Shuttles will depart following the banquet for Danfords hotel

Tuesday, July 21, 2026

5:00 - 6:00pm: Simons Summer Concert Series Performance by Colin Carr (cello) and Wan-Chi Su (piano)

Shuttles will depart following the concert for Danfords hotel at 6:15 and 6:45pm

Wednesday, July 22, 2026

4:00 - 4:30pm: Wine and Cheese Reception in the Simons Center lobby and gallery viewing

4:30pm: Guest Lecture by Sheldon Katz, *"The Altgeld Math Models"*

Shuttles will depart following the lecture for Danfords hotel