

APPM 4350/5350: Fourier Series and Boundary Value Problems
Project Times: Nov. 16–18, 2009

Each group will speak for 15 minutes (5 minutes each for groups of three and 7.5 minutes each for groups of two). There will then be 5 minutes of questions for a total of 20 minutes. Please be prompt and *follow the schedule*. Also, please wait *outside the room* until you are asked to speak. Students are allowed to listen to any talk which is on a different topic or that is *after* their talk.

Monday in ECCR 151

GENERAL TOPICS

6:00–6:20 Maletsky, Cichowitz, Babb

6:20–6:40 Bohn, Wirth

6:40–7:00 Horowitz

Break 7:00–7:20

HEAT EQUATION

7:20–7:40 Hoffmann, Martin

7:40–8:00 Thorpe, Miyazaki

8:00–8:20 Delgizzi, Thomas, Schafhausen

Tuesday in ECCR 151

OPTION PRICING

5:00–5:20 Richmond, Arnsdorf, Heffron

5:20–5:40 Dubovskiy, Erikson, Strathman

5:40–6:00 Gurule, Carter

6:00–6:20 Schuck, Schwaab

Break 6:20–6:50

WATER WAVES

6:50–7:10 Hanson, Vanbusk, Wolff

7:10–7:30 Vaughan, Byrne, Ehrlich

VIBRATING BEAM

7:30–7:50 Rancourt

7:50–8:10 Turner

8:10–8:30 Aber

Wednesday in ECCR 131

SCHRÖDINGER EQUATION

5:00–5:20 Zelinskaya, Collins, Zelinsky

5:20–5:40 McManis, Leathers, French

5:40–6:00 Zhang, Bertrand, Carpenter

6:00–6:20 Stockton, Dwulett, Crawford

Break 6:20–6:45

DRUM AND GUITAR STRING

6:45–7:05 Smith, Ratcliff

7:05–7:25 Jones, Varkovitz, Fahrenholtz

7:25–7:45 Griendling, Satinover, Seibert

7:45–8:05 Reid

WATER WAVES

8:05–8:25 Starbuck

GENERAL TOPICS

8:25–8:45 Sigurdson