

Itinerary for Visit to Calvin

Joseph Cho and Hanjin Lee, Handong University

2026-02-04

Draft Schedule

Some notes about the schedule:

1. This is a draft and subject to change. In particular, we are waiting for some input from Joseph Cho and Hanjin Lee about their preferences.
2. Items in *italics* are options we can decide about.
3. Items that are ~~struck through~~ are also options, but I'm assuming they won't happen unless I get feedback to the contrary.
4. Items in **bold** are planned, but they can be removed or adjusted as desired.
5. Jim VanderMay is currently scheduled for Thursday mid-day. It is possible that might move to Tuesday. If so, we can swap some things between those two days.
6. Once we confirm a few more details I'll start the process of finding out who is available for various meals.
7. I expect we will have someone from Calvin available to do airport pickup and drop-off. (Detailed flight info would be good so they can monitor the flight status.)
8. There are a couple more things I'm trying to schedule – I'm hoping on Monday morning.
9. It would be good to get the details about Joseph's and Hanjin's presentations sorted soon so we can publicize them.

Friday, February 13

- Joseph Arrives at GRR (late evening), transport to Prince CC
 - Flight info:

Saturday, February 14

- Hanjin arrives at GRR (22:47), transport to Prince CC
 - Flight info:
- Joseph and his wife may spend day with Soyeon Chun
- Note: RJP is likely not available most of Saturday

Sunday, February 15

- church attendance with Soyeon Chun
- Lunch: ?
- Diner: ?
- Note: RJP has church obligations 8 - 12:30

Monday, February 16

08:00 - 09:00	Breakfast at Prince CC
09:15 - 10:20	<i>Visit PHIL 205 (Ethics)</i>
10:30 - 10:50	<i>Chapel: Sounds of South Asian Worship</i>
11:00 - 12:05	<i>Stat 145 (Intro Biostats)</i>
12:15 - 13:20	Lunch in dining hall with TBD
13:30 - 14:35	Norms for DS, Stat and Math? (Fernando Santos)
14:45 - 15:50	open; conversation with Derek Schuurman?
16:00 - 17:30	<i>Meeter Center Lecture: Dutch/Christianity in Indonesia</i>
17:30 - 19:00	Dinner at TBD with TBD

Tuesday, February 17

08:00 - 09:40	Breakfast at Prince CC
10:20 - 12:00	DeVries Post-docs (underprepared student groups) or CS 384 (Perspectives) leave early for lunch in dining hall with TBD
12:15 - 13:55	Visit Stat 245 (Appl. Data Analysis) or CS 384 (Perspectives)
14:05 - 15:00	open; Seminar prep
15:05 - 15:50	CS Seminar
17:00 - 18:30	Dinner at TBD with TBD
19:00 - 22:00	<i>Banff Film Festival Screening</i>

Wednesday, February 18

08:00 - 09:00	Breakfast at Prince CC
09:15 - 10:20	Visit PHIL 205 (Ethics)
10:30 - 10:50	<i>Chapel: Why Believe that Jesus Suffered?</i>
11:00 - 12:05	<i>Stat 145 (Intro Biostats)</i> or lunch
12:15 - 13:20	<i>Data 304 (Visualization)</i> or lunch
13:30 - 14:35	Faith and Learning Cohort: Heidelberg Catechism and Faith Integration
14:45 - 15:50	
16:00 - 17:00	Faculty Seminar (Hanjin Lee)
17:00 - 19:00	Dinner with members of Math/Stat/CS departments (Vos Endowment)

Thursday, February 19

08:00 - 09:00	Breakfast at Prince CC
09:30 - 10:15	Discussion about Calculus Revisions (Jocye Chew, Todd Kapitula, Mike Bolt)
10:20 - 12:00	Visit CS 384 (Prespectives) leave early for lunch in dining hall with TBD?
12:15 - 13:55	Stat 245: Jim VanderMey Making the Invisible Visible: Ethics, Systems, and the Future We're Building In a world increasingly shaped by data, design, and automation, the deepest ethical decisions are often the ones we never see — embedded in architecture, algorithms, and assumptions. In this keynote, Jim VanderMey draws on decades of real-world practice as a technologist and his formation in theology to explore how we can surface these hidden choices, provide ethical leadership in a pluralistic society, and anticipate the long-term consequences of what we build — before they are felt.
14:10 - 15:00	Informal discussion with Jim VanderMey (with refreshments) prep for colloquium
15:05 - 15:50	Math/Stat Colloquium
17:00 - 18:30	Dinner (with Jim VanderMey?); location TBD

Friday, February 20

08:00 - 09:00	Breakfast at Prince CC
09:15 - 10:20	
10:30 - 10:50	Chapel
11:00 - 12:05	<i>Stat 145 (Intro Biostats)</i> open or lunch
12:15 - 13:20	<i>Data 304 (Visualization)</i> open or lunch
13:30 - 14:35	
14:45 - 15:50	Debrief and Discussion about trip to Korea
17:30 - 19:00	Dinner at TBD with TBD

Saturday, February 21

- Excursion in Grand Rapids area
 - ▶ Grand Rapids Art Museum?
 - ▶ Frederik Meijer Gardens?
- Lunch:
- Dinner:

Sunday, February 22

- Departure from GRR @ 8am
 - ▶ Flight info: