

CS1699

Functional Programming

Syllabus

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Please see updated information on the Canvas

- **Name:** Thumrongsak Kosiyatrakul
 - Feel free to call me Tan, Dr. Tan, or Professor Tan



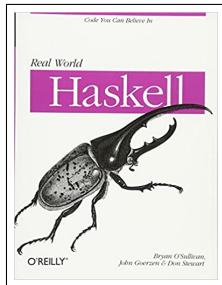
- **Email:** tkosiyat@pitt.edu
 - Please start the subject line with [CS1699] ...
- **Office Location:** 6215 SENSQ
- **Office Hours:** (MW) 1:00 PM – 2:45 PM
- **Office Hours URL:** Check Canvas for the updated URL

- Teaching Assistant (Labs/Recitations):
 - **Name:** TBA
 - **Email:** TBA
 - **Office Location:** TBA
 - **Office Hours:** TBA
 - **Office Hours URL:** TBA

- **Lecture:**
 - **Date/Time:** (TuTh) 11:00 AM to 12:15 AM
 - **Location:** 6110 SENSQ
 - **Location (URL):** <https://pitt.zoom.us/j/92017748639>

Textbook (Reference)

- **Authors:** Bryan O'Sullivan, John Goerzen, and Don Stewart
- **Name:** Real World Haskell
- Free to download at <http://book.realworldhaskell.org/>



Outcome Measurement

- **Exam:** 20%
- **Projects/Labs:** 80% (4 projects)
 - Submit your code to Canvas
 - It is your responsibility to submit the correct file
 - No late submissions will be accepted

$\geq 95\%$	$\geq 90\%$	$\geq 89\%$	$\geq 88\%$	$\geq 80\%$	$\geq 79\%$	$\geq 78\%$	$\geq 70\%$
A+	A	A-	B+	B	B-	C+	C

- **Canvas** will be our LMS
 - Live Lecture Recordings
 - Projects/Labs
 - Exams

- Academic Integrity
- Disability Services
- Statement on Classroom Recording