Agenda:

- Remaining tasks for next deadline
 - o Is anyone stuck on something?
 - Are there still problems/bugs with existing code?
- Clarify Github/coding workflow
- Plan MVP walkthrough
- Assign and get started on next set of tasks

Minutes:

- Remaining tasks for next deadline
 - Is anyone stuck on something?

Accept/reject/claim emails: Send Chou the details (just prices), controller for reject/collect money buttons (after Vincent updates the rating model), double-submit-cookies

Pay and rate: Keep it simple first, get rid of the rating Model, get rid of MIT ID (Vincent)

JS tests/ time zone, revised design document, negative price validation (Czarina) Filter (Joseph)

- Are there still problems/bugs with existing code?
 - Pickup time get rid of the original setting it becomes the pickup time after negotiations which happens after Claim is pressed so Pickup time is still set in the Deliver Now modal

New design decision

- when a shopper presses "Claim", there will be an email to requester to ask him to contact the shopper to set a pickup time. Then, the shopper will press "Deliver now" to set the final pickup time, and another email will be sent to a requester.
- just make "To Deliver" editable
 - Collapse the dashboard
 - Show contact information
 - Get rid of MIT IDs
 - Actual price hasn't shown (add to dashboard)
 - Negative price should be forbidden (there's already client-side validation for this but currently it's buggy)
 - Price and tax (ask shopper to enter tax rate)
 - Fix the modal for notification details
 - Fix the search function for dashboard request & deliveries: so that overdue
 - claimed deliveries still show up
 - Maybe create notifications after delivery accepted/rejected (which can be closed after 'seen')
 - Display

- Security
- Revised Design
 - o getting rid of rating model
 - o stripe for payment
 - o email notifications
 - o no MIT IDs
 - o account verification
 - o pickup time as described above
 - o API keys in config file
 - o Requested section from TA explaining payments