First off, thank you for being a wonderful class! We always distribute a survey after the last lecture to gather information which can help us improve the course next year.

Filling out this survey will give you 3 extra credit points on the final. **Do not write your name on this piece of paper.** Instead, write your name on the sheets in the back of the room. That way, we can keep the survey responses anonymous (assuming enough people fill it out).

1. How many hours did you spend on each programming assignment?

<table>
<thead>
<tr>
<th>Lab 1</th>
<th>Lab 2</th>
<th>Lab 3</th>
<th>Lab 4</th>
<th>Lab 5</th>
</tr>
</thead>
</table>

2. Which programming assignment taught you the most?

3. Which programming assignment taught you the least?

4. Please circle the two most valuable lectures, and cross out the two least valuable ones:

   - Intro and Socket Programming
   - TCP and congestion control
   - Inter-domain Routing
   - DCCP and NATs
   - Security 1 (attacks)
   - Multicast and IPv6

   - Application Protocols
   - IP and Forwarding
   - Physical and Link Layers
   - Wireless
   - Security 2 (crypto)
   - Queueing, Caching, and CDNs

   - Transport and Reliability
   - Intra-domain Routing
   - DNS
   - Wireless Routing and Full Duplex
   - Security 3 (protocols)
   - Coding and Detection/Correction

5. Do you think that the experience of working to real-world specifications is useful and educational (e.g., lab 5), or do you think only precisely defined assignments would be better?

6. If we could do one thing to improve the course, what would it be?

7. Would it be more convenient if CS144 were taught in a different time block or quarter? If so, what?