## **DD2445 Complexity Theory Course Poll November 14** Please circle your answers. 1. What do you think about the material in the lectures on interactive proofs (IPs) and cryptography (lectures 14-16)? 5 = very interesting; 4 = fairly interesting; 3 = neutral; 2 = not very interesting; 1 = not at all interesting. 1 2. What do you think about the quality of the presentation in the lectures on IPs and cryptography (lectures 14-16)? 5 = very good; 4 = fairly good; 3 = OK/neutral; 2= fairly bad; 1 = very bad. 1 3. What do you think about the speed of the lectures on IPs and cryptography (lectures 14-16)? 5 = much too fast; 4 = a bit too fast; 3 = about right; 2 = a bit too slow; 1 = much too slow. 1 4. What do you think about the **level of difficulty of the problems on problem set 2?** 5 = much too hard; 4 = a bit too hard; 3 = about right; 2 = a bit too easy; 1 = much too easy. 1 5 5. What do you think about the peer evaluations of psets 1 and 2 so far? Have these been useful exercises for you? 5 = very useful; 4 = fairly useful; 3 = neutral as to the value; 2 = not very useful; 1 = not useful at all. 1 6. What do you think about the peer discussion phases for psets 1 and 2 so far? Have these been useful

7. Do you have any comments, criticisms or suggestions for improvement regarding the overall peer evaluation and discussion process? (Please continue on the back if you want additional space.)

activities for you? 5 = very useful; 4 = fairly useful; 3 = neutral as to the value; 2 = not very useful;

8. I am a

1

1 = not useful at all.

2

Master's or Bachelor's student PhD student or PhD

9. Any other comments or questions? Anything that got better or worse since the last course poll? Anything else? (Please continue on the back if you need additional space.)