Activity: Thesis Outline

Write a thesis proposal based on the prompts below. Write as much as you can.	
1. It is a problem that (the starting point)	
2. It is a problem for in particular (<i>who</i> does it concern?)	
3. It will be useful for to (<i>who</i> should be able to use it for what in <i>which situation</i> ?)	
4. The problem is due to (possible reasons)	
5. Therefore I aim to (your intention: you intend to examine, find explanations for, interpret, analyze, discuss, recommend actions for)	
6. I will examine the problem in this way (method and data, sources)	
7. I intend to understand the problem based on (theory)	
8. Some important words and concepts are (conceptual definitions)	
9. I will only address because (delimitation)	
10. I address the topic only from the perspective of (viewpoint)	
11. For now, I imagine these sections in this order (content and structure)	
12. I plan to do these activities and have these deadlines (planning and managing)	

From Jorgensen, P.S., Rienecker, L. and Forest, S. (2013). *Specielt om specialer – en aktivitetsbog.* Samfundslitteratur, 4th edition, 2nd edition, pp. 37-38.

Activity: Check your topic and your thesis idea

You do not have to answer all the questions, but if your answer is 'no' more often than 'yes', you should consider finding a different topic.	
Can you identify a discipline-specific problem (something that you're wondering about, that you don't have an explanation for, or that is contradictory)?	
Is there a knowledge gap or is there knowledge that should be modified or corrected?	
<i>Is there neither too much nor too little material?</i>	
Can you build on others' work?	
Can you analyze or discuss on the basis of others' work?	
Can you find methods or procedures for carrying out the research?	
Do you know how to fill out all the corners of the pentagon (see the pentagon handout)?	
Can someone within or outside your field make use of your results/conclusions?	
Will your supervisor understand your project (preferably on the basis of your first talk)?	
Can you bring your own academic interests in play?	
Is there a topic that hasn't been written about in-depth before (in this way), a niche, something new, undescribed empirical material etc.?	
Are you able to offer your own perspectives on the problem?	
Will you be able to bear working on this topic for 6 months?	