#### 2019 GENERAL COMMENTS ON MINOR PAPER

(A) To understand this assignment thoroughly, you have to start building a good grasp of the issues surrounding <u>work</u> <u>performance</u> and <u>police-citizen relations</u> more generally.

(B) (So) This assignment is about the ways to <u>improve worker</u> productivity → specifically – <u>policing productivity along equity</u> <u>lines</u>

(C) (Even) <u>data collection is about getting a systemic view</u> (at the level of structures and organizational culture) → with the <u>goal</u> <u>of increasing/cultivating bias-neutral policing</u> [equity]

### ACADEMIC PURPOSE // UTILITY OF THE ASSIGNMENT

- It encourages you to think about <u>police officers'</u> <u>performance standards</u> and <u>duties</u> [in a democratic/ multicultural society]
- It encourages you to think about <u>research tools</u>, <u>research</u> <u>reliability and validity</u>
- It encourages you to think about <u>police-citizen relations</u> –
  "<u>the reality on the ground</u>"
- It encourages you to think about <u>evidentiary narratives</u> [diagnostic tools] – and <u>policy solutions/ advances</u>
- It encourages you to think about <u>gathering information/ data</u> <u>that is precise</u>, <u>ethical</u> and <u>up-to-date</u> → and how it is <u>linked</u> <u>to good policy</u>.

#### **OVERVIEW OF THE PAPERS**

- The papers were generally very well written and argued. For this reason many papers were 'A' level but could have been even higher – if they drilled down and strategized the differences between police disengagement and sustained 'peak' performance in more depth.
- Some papers that were in the A+ level demonstrated a very strong grasp of the issues:
  - ◆ [First] <u>The issue of the Hawthorne Effect</u> improving the officer performance/ increased productivity is "inaccurate data" → "flawed analysis" → "defective equity decision-making/ problem-solving"
  - ◆ [Second] <u>The issue of bias-neutral policing or</u> <u>community-based policing or 'democratic policing'</u> → How can this *peak performance* be achieved and sustained?

### **RESEARCH DEVELOPENT:**

 Improper citations (!) → this is sloppy research and unacceptable at the post-secondary level. Everything in your paper has to be well documented.

EX: → If you <u>define 'Hawthorne' you have to state your source</u> – the body of literature, the school of thought, etc.

 Failure to addresss the research question: (1) not staying on point – meandering; (2) compartmentalizing the issue of racial profiling and Hawthorne; (3) failing to follow through on the implications of the analysis to coherent recommendations.

- <u>The opening/introduction needs to tell what the paper is</u> <u>about, where it is going [issues & themes], and what it will</u> <u>show/conclude/recommend.</u>
- <u>The research question must be *integrated* into the [cited]</u> <u>research and research studies section</u> [i.e., you cannot refer to particular studies as authoritative resources on racial profiling background, and then have a following section referring to the research problem of *'the Hawthorne effect'* as if they are separate topics]
- <u>The research question must be *integrated* into the issue development section.</u>
- Issue development should begin with <u>our two texts</u> dealing with – <u>unequal [power] relations</u>; and – the <u>principles for</u> <u>developing good public policy</u>

## PROBLEMATIC RECOMMENDATIONS:

- In some cases, the argumentation and reasoning raises more questions than it answers.
- Offering up '<u>cumbersome or complicated</u>' operational strategies and policy solutions [ex: '*notice of receipt cards to citizens*'. Hawthorning relates to spurious results through *defiance* as well as *compliance*. *Cumersome operations can lead to 'non-stops' and/or 'glossed-over stops'*
- Offering up '<u>generics</u>' operational strategies and policy solutions [ex. '*accountability*'. What is it? What does it look like in practice].

- Offering up '<u>impractical</u>' operational strategies and policy solutions [ex. '*study in secret*'. It is unethical, impractical and probably impossible to do if you want reliable data].
- Offering up '<u>superficial or abstract'</u> operational strategies and policy solutions [ex. *'audit their actions'*. This still begs the question of how?
- Offering up <u>'irrelevant' operational strategies</u> and policy solutions [ex. '<u>build comradery</u>" → 'mechanisms to assess the affectivity and independence of the department'. The emotional attachment of officers to each other and to the service is not directly connected to anti-Hawthorne it may be just the opposite.
- Offering up '<u>financially prohibitive</u>' operational strategies and policy solutions [ex: computer upgrades that require a revamping the entire 'cad' [computer-aided-dispatch] system.

# **INVENTIVE RECOMMENDATIONS TO CURB HAWTHORNE**

- \*develop an effective <u>audit plan</u> [involving senior management for <u>buy-in and enforcement purposes</u>]
- <u>Written/ signed agreements</u>
- Explicit anti-bias and racial profiling policies
- <u>Random checks throughout the study</u> kind of a 'singleblind' method [i.e., control treatment at unknown intervals – to prevent 'ghosting' or 'padding' the logs]
- <u>Cross-referencing and cross-checking traffic stop data</u> monitoring stop rates/ arrests/ tickets ect.
- <u>Clear and simple processes [?]</u>

- No data collection related to individual officers
- <u>Standardize data collection as a 'normal way of doing</u>
  <u>business'</u>
- <u>Emphasize data collection studies as a tool for more</u> <u>effective policing [i.e., rational dialogue about effective and</u> appropriate police practices]
- Emphasize data collection as a <u>means for confirming bias-</u> free policing to the public
- Frequent education and training programs and initiatives [i.e., feedback loops]
- Implementation of cameras/ recording devices car dashboard and/or body-worn {?}
- <u>Penalize/ reprimand officers</u> who do not comply with the directives.
- Incentivize officers tie bias-neutral policing to promotion.
- Institute race data collection on a on-going bases [up-grade and streamline the mobile data terminal tracking systems – electronic verification and cross-checking of data accuracy]
- <u>Repetition of Studies</u> [repeat the same study in order to compare and contrast results over time]
- <u>Triangulation of Studies</u> [multiple studies in order to "enhance confidence" in the findings]

### **EXAMPLE OF A GOOD INTRODUCTION**

This paper will <u>evaluate possible initiatives that can be</u> <u>undertaken by Canadian Police Services to determine the amount</u> <u>of racial profiling that exists within policing</u>, as well as <u>preventive</u> <u>measures towards the issue</u>. The central question of this paper is as follows: In designing a study on racial profiling or race data collection for a Canadian Police Service, <u>what techniques can be</u> <u>used to prevent the Hawthorne Effect?</u> [1] First this paper will provide a <u>technical background on the issue of racism and racial</u> <u>profiling</u>. Second, [2] a <u>brief analysis of the Hawthorne Effect and</u> <u>its relationship to policing will be explored</u>. Then [3] this <u>paper</u> will suggest a technique to prevent the Hawthorne Effect in <u>studying racial profiling</u> amongst Toronto police officers. Lastly, [4] this paper <u>will conclude with further suggestions and possible</u> <u>solutions to the issue at hand</u>, including ... [<u>describe the</u> <u>solutions!!!</u>]