Foucault, DP, Part 3 Chapters 1 & 2 PHIL 449, S14

Part 3, Chapter 1: "Docile Bodies"

What is "discipline" as a technology of power?

- -- very structured, organized-it orders disorganized masses
- -- surveillance and discipline are joined; discipline is an eye looking at and judging and categorizing people
- -- constant, infiltrates everything; permanent hold over people-can't really escape
- -- a "micro-physics" of power: it structures how we think, our conceptions; discipline changes us internally; we internalize what we are made to do by disciplines and then discipline ourselves; we see ourselves as being of a certain class
- -- p. 137-138 description of the disciplines: this, and the rest of the chapter reminded me of universities. Allowing both utility and strict subjection.
- -- we are taught to think that we must be useful, work is good (Weber: protestant ethic)
- -- leisure is now useful as a medicine so we can go out and work more: "fun is a medicinal bath" (Adorno & Horkeimer)
- <u>Disciplines are</u> methods that "made possible the meticulous control of the operations of the body, which assured the constant subjection of its forces and imposed upon them a relation of docility-utility" (137).
 - -- <u>Docility-utility</u>: discipline makes the body "more obedient as it becomes more useful, and conversely" (138)
- <u>There is a focus on details</u>: discipline involves supervision and control of "the smallest fragment of life and of the body" (140).
- Different disciplinary techniques have different origins and purposes, e.g., in the schools, military, hospitals, factories (138)

-- no single origin

- -- gradually became more prominent in various parts of the social body
- Why did the prison become so prominent as a method of punishment? It's due to the spread of disciplinary techniques (139); he argues further for why/how later in the text

Specific aspects of disciplinary techniques

- 1. What they do to space
 - a. cellular partitioning: "Each individual has his own place; and each place its individual" (143)
 - -- to break up muddled masses, avoid dangerous collaborations, keep track of people; avoid contagion in hospitals
 - -- this "individualizes bodies" (144, 146)
 - b. <u>ranks</u>: the partitioned spaces are hierarchized into ranks that individuals can move into and out of

-- can be physical space, such as desks in classroom assigned to particular ranks (147)

- -- or "'ideal' compartments" (147), such as being placed at a certain level without this being translated to particular physical space
- c. <u>creation of *tableaux vivants* (living tables) of individuals</u> to transform disordered masses into "ordered multiplicities" (148)
 - -- somewhat like classification tables for botany, zoology (taxonomy)
- d. <u>this all allows for greater "obedience of individuals" (148) as well as generating knowledge about</u> them (148)
- 2. What they do to bodily movements and time (optional reading)
 - a. partitioning and minute control of movements
 - -- "The act is broken down into its elements; the position of the body, limbs, articulations is defined; to each movement are assigned a direction, an aptitude, a duration; their order of succession is prescribed" (152).
 - -- see, e.g., the descriptions of marching & handwriting on pp. 151-152
 - <u>b. using each moment as much as possible</u>—not just avoiding wasting time, but getting as much out of each moment as you can
 - -- "it is a question of extracting, from time, ever more available moments and, from each moment, ever more useful forces" (154).
 - c. <u>divide up time into "evolutive," progressive series</u> in training people; graduated series of steps with examinations after each
 - -- "arranging different stages, separated from one another by graded examinations; drawing up programmes, each of which must take place during a particular stage and which involves exercises of increasing difficulty; qualifying individuals according to the way in which they progress through these series" (159).
 - -- MF calls the activities that the individual does in such stages "exercise": "Exercise is that technique by which one imposes on the body tasks that are both repetitive and different, but always graduated" (161).

3. Composition of forces

- a. finding ways to combine individuals to get as much utility from the whole as possible
 - -- e.g., use more advanced students to help teach less advanced ones, so that "all the time of all the pupils was occupied either with teaching or with being taught" (165)

- -- e.g., use labour of children and the aged in factories rather than having them be dependent on money from others (165)
- b. <u>requires that individuals respond immediately to signals for actions</u>; these need to be brief and clear
 - -- e.g., bells, clapping of hands used in schools to attract attention of students, to tell them what to do (166-167)
- c. <u>tactics</u>: the art of combining forces well to obtain efficiency: "the art of constructing, with located bodies, coded activities and trained aptitudes, mechanisms in which the product of the various forces is increased by their calculated combination" (167)
- 4. Disciplinary techniques allow for order and peace, through tactics that are related to the military
- -- "It may be that war as a strategy is a continuation of politics"; but politics can also be conceived "as a continuation, if not exactly and directly of war, at least of the military model as a fundamental means of preventing civil disorder" (168).
- -- it was through such "military and political tactics" that "the control of bodies and individual forces was exercised in states," to achieve peace and order.

Part 3 Chapter 2: "The Means of Correct Training"

Hierarchical observation: surveillance

- 1. <u>discipline</u>"coerces by means of observation": "the techniques that make it possible to see induce effects of power" (170-171)
 - -- visibility is a means for transforming conduct, as well as gaining knowledge: the point is "to provide a hold on [others'] conduct, to carry the effects of power right to them, to make it possible to know them, to alter them" (172).
- 2. power not held by any particular person; it's in the mechanism itself
 - -- "disciplinary power" is a "multiple, automatic and anonymous power" (176); it functions through the network of those involved, in the supervisors and the supervised; the supervised themselves are also supervised
- 3. disciplinary power operates without recourse, "in principle at least, to excess, force or violence" (177)
 - -- b/c people will change their behaviour just by knowing they could be seen at any time

Normalizing judgment

Discipline operates through establishing & enforcing norms

- a. What is a norm, and how does it differ from a "law"? (183-184)
 - -- law focuses on acts, and divides acc. to permitted/forbidden
 - -- norms are developed from gathering data, establishing means and distributions around them
 - -- norms focus on individuals, and rank them along a scale of distance from a desired point
- b. norms hierarchize individuals, and promote conformity
 - -- a rule that functions as a norm "measures in quantitative terms and hierarchizes in terms of value the abilities, the level, the 'nature' of individuals. It introduces ... the constraint of a conformity that must be achieved" (183).
 - -- ranking people according to a norm is both a punishment and a reward, exercising "a constant pressure to conform to the same model" (182)
- c. <u>need to know individual differences to move towards homogeneity</u>; thus, need a "knowledge of individuals" (181-182)
- **Examination** (e.g., medical examinations of patients, examinations in schools, in military, in qualifying for certifications for work, etc.)
- 1. Links surveillance and normalizing judgment, and also knowledge and power
 - a. <u>observation allows for knowledge of individuals</u>: e.g., in schools, "The examination enabled the teacher, while transmitting his knowledge, to transform his pupils into a whole field of knowledge" (186).
 - b. <u>this knowledge documented in writing:</u> the examination engages individuals "in a whole mass of documents that capture and fix them" (189)
 - c. the examination makes the individual a "case"
 - -- the case is "the individual as he may be described, judged, measured, compared with others, in his very individuality; and it is also the individual who has to be trained or corrected, classified, normalized, excluded, etc." (191).
 - -- the examination pins down "each individual in his own particularity" (192)
 - -- "the examination is at the centre of the procedures that constitute the individual as effect and object of power, as effect and object of knowledge" (192)
 - d. it also allows for collection of data about groups
 - -- "the constitution of a comparative system that made possible the measurement of overall phenomena, the description of groups, the characterization of collective facts, the calculation of the gaps between individuals, their distribution in a given 'population'" (190)

- 2. In "torture,' sovereign power is highly visible; in discipline, power is least visible and subjects themselves undergo a "compulsory visibility" (187)—through examination
- **Groups:** Where/how do you see disciplinary power, surveillance, normalizing judgment, the examination, around you today?
- -- And/or, do you have any questions/concerns about the reading for today that we could discuss on Thursday?