SOC 3290 Deviance Overheads Lecture 10: The Functionalist Perspective

* Unlike earlier perspectives, functionalism looks at contribution of deviance to the social order

Theoretical Images:

- * Functionalism divides phenomena into functional/dysfunctional:
 - functional = positive consequences for social organization
 - -dysfunctional = negative consequences for social organization
- * Emile Durkheim: focused on "necessary" & "normal" features of any healthy, functioning society
- * Felt that a "pathological society" is one where norms are either too strong or too weak:
 - too strong = overly conformist, unable to flexibly adapt
 - too weak = too loosely defined/unable to complete basic tasks
- * Durkheim argued that a social phenomenon is normal if it is both "universal" & "necessary" (like deviance):
 - -universal=must be present in all or majority of societies
 - -necessary=a determining condition required for societal existence
- * Deviance contributes to a healthy social order in four ways:
 - (1) By setting moral boundaries;
 - (2) Strengthening in-group solidarity;
 - (3) Allowing for adaptive innovation; &

- (4) Reducing internal societal tensions.
- * Robert Merton: distinction between "manifest" & "latent" functions:
 - manifest= recognized & intended
 - latent= unintended consequences
- * Deviance may be manifestly condemned but latently permitted/useful
- * Examples:
 - -Robert Merton on corrupt city politics: maximizing benefits for all
 - -Kingsley Davis on prostitution: satisfying needs while maintaining marital bonds
 - Denfield & Gordon on "swinging": releasing sexual fantasies while maintaining sentimental bonds of marriage

Identifying Functional Deviance:

- * Common assumptions guide functionalist research:
 - limit researchers to certain images
 - deviance must be seen in relation to whole society
 - organic metaphor: society made up of interrelated parts
- * Durkheim: important to separate causes from consequences (not always practicing what he preached)
- * Two logical /conceptual problems result:
 - (1) Circular reasoning (tautology). "If something is universal, it must be functional." Why is it functional? Because it's universal."

- (2) False teleology (asserting something has a purpose without specifying how this happens, or how caused).
- * Robert Merton's solution: Avoid all assumptions about:
 - (1) The harmonious integration of parts of a system;
 - (2) Any relationship between the existence of a phenomena & its contribution to the social order; &
 - (3) The idea that social needs can only be met by the present phenomena.
- * These pave the way for several considerations:
 - deviance may be functional for some; dysfunctional for others
 - the "net balance" of positive/negative consequences
 - manifest & latent functions
 - alternative ways of meeting same social needs
- * Merton: five steps in a proper functionalist analysis:
 - (1) Specifically describe deviant phenomena/control patterns;
 - (2) Outline range/type of alternatives excluded in present instance;
 - (3) Assess their meaning for those involved;
 - (4) Discern motives for conforming/not conforming; &
 - (5) Describe patterns/latent consequences not recognized by participants
- * Avoid above problems better in theory than in practice.

Social Control of Functional Deviance:

* Relative benefit/harmfulness of deviance a matter of degree: some good for society; too much is pathological

- *Talcott Parsons: healthy society=a stable society where parts coordinated as interrelated parts of an organic system.
- * Parsons: systemic social needs coordinated by:
 - (1) Adaptation to external environment;
 - (2) Integration of the system's parts (values, roles, interests, & motives);
 - (3) Goal attainment;
 - (4) Pattern maintenance-tension reduction.
- * Basic social institutions arise to fulfill these basic needs, each governed by internalized norms/expectations (e.g. economic, religious, political, educational, the family).
- * If tension becomes too great & people deviate, tension-reduction institutions are mobilized to back up others:
 - (1) Socialization;
 - (2) Profit;
 - (3) Persuasion; &
 - (4) Coercion.

The Functionalist Perspective Today:

- * Functionalism was the dominant perspective in the 1950's/early 1960's
- * Yet, Parsons' work historically rooted in:
 - (1) The Great Depression;
 - (2) Wartime thinking (WWII).
- * Both undercut Chicago school/linked U.S. to European unease

- * Marxism not considered, Parsons' structural approach filled the gap.
- * Provided a politically safe conceptual escape:
 - -"system is adaptable/things will work out in time"
 - avoided how system itself induces crises/disorder/unease

* Parsons himself:

- stable/sheltered background
- insulated from Depression at Harvard
- mixed progressive/reactionary activities
- enthusiasm for cybernetics/idea of "feedback mechanisms"
- linked capitalist "management information systems" ideology, military "hierarchy of control," & Pareto's biological "living systems" ideas
- * After WWII: victory & prosperity seemed to prove Parsons right (avoided factor of violent social conflict)
- * 1950's "triumph of sociology as a science":
 - focus on management/organizational problems
 - high-level conceptualization/attempts at prediction
 - glossed over economic, racial & sexual inequalities
 - 1960's conflict broke "rose-colored glasses"
- * Still, functionalist work is being done:
- (1) Dentler & Erikson (Quakers & Army boot camp):
 - (i) Groups induce, sustain & permit deviance
 - (ii) Deviance functions to induce members to maintain group

equilibrium;

(iii) Groups resist trend toward alienation of deviant member.

(2) Erikson (Puritans):

- -Level of charges constant over time
- -Sanctioning increased with threats to religious purity of group
- "Crime waves" saw group reaffirm values in different ways
- Questions arise, but still provocative/suggests society needs deviance

Assessment of the Functionalist Perspective:

- * Innovates by suggesting possible positive consequences of deviance
- * Disadvantages:
 - (1) An overly mechanistic view of social life as a social system;
 - (2) Logical problems: (tautology/false teleology);
 - (3) Conservative political bias.