SOC101: Introduction to Sociology and Anthropology

Lectures 1-2: Introduction and Course Overview

- Introduction to sociology and anthropology as social sciences studying human society and culture
- **Semiotics**: Objects as signs (Sociology of Tea example)
 - How everyday items represent social meanings and relationships
- Sociological Perspective: Individual vs Social
 - Understanding human behavior as shaped by social forces rather than purely individual choices
- Course Structure: Exploration of fundamental concepts
 - Emergence of sociology
 - Culture
 - Deviance
 - Stratification

Grading Components:

- Quizzes
- Response papers
- Photo essay
- Mid-semester exam
- End-semester exam

Lectures 3-4: Emergence of Sociology

- **Historical Context** (~200 years old), emerged due to:
 - Enlightenment: Science, rationality, reason, individual rights
 - Shift from theological to scientific understanding of society
 - French Revolution: Equality, liberty, social upheaval
 - Demonstrated how radical social change was possible
 - Industrial Revolution: Urbanization, capitalism, labor problems
 - Created new social problems requiring systematic study
- Auguste Comte: Sociology as "positive science"
 - Law of three stages:
 - Theological stage: Supernatural explanations
 - Metaphysical stage: Abstract forces as explanations
 - Positive stage: Scientific observation and laws

Lecture 5: Marx and Alienation

- Karl Marx: Alienation under capitalism
 - Alienation from product: Workers don't own what they produce
 - Alienation from process: Work becomes mechanical and meaningless
 - Alienation from human essence: Creative potential unfulfilled
 - Alienation from fellow humans: Competition replaces cooperation
 - Historical materialism: Prediction of socialism replacing capitalism through workers' collective action
- Critique of capitalism as exploitative system where surplus value is extracted from workers' labor

Lecture 6: Sociology vs Common Sense

- Scientific Approach: Sociology is systematic, not based on common sense
 - Uses rigorous methods rather than assumptions
- Example: Media portrayal vs sociological study (e.g., cross-region marriages, child kidnapping)
 - Media sensationalizes vs sociology examines structural causes
- Motives of sociology:
 - **Objectivity**: Removing personal bias
 - Pattern finding: Identifying recurring social trends
 - Lived reality: Understanding experiences of different groups
 - No sensationalism: Focus on social facts rather than exceptional cases
- The "sociological imagination" (Mills): Connecting personal troubles to public issues

Lecture 7: Scientific Sociology

- Scientific Method in Sociology: Hypothesis, observation, data, analysis
- Research approaches:
 - Positivism (cause-effect focus): Discovering social laws through empirical observation
 - **Phenomenology** (meanings): Understanding subjective human experiences
 - Critical Approach (structures of power): Examining how social structures perpetuate inequality
- **Challenges** of studying human subjects:
 - Hawthorne effect
 - Participant bias
 - Researcher bias

Lecture 8: Methods and Objectivity

- Quantitative methods:
 - Surveys: Collecting standardized data from large populations
 - **Statistics**: Analyzing numerical patterns and correlations
 - **Experiments**: Testing causal relationships under controlled conditions
- Qualitative methods:
 - Ethnography: Immersive study of cultures and communities
 - Interviews: In-depth conversations to understand subjective experiences
 - Content analysis: Examining texts, media, and cultural artifacts
- Objectivity vs subjectivity: Balancing scientific rigor with understanding human experience
- Weber: "Value-relevance" vs. "value-neutrality"
 - Topics value-laden, outcomes must be value-free
- Triangulation: Using multiple methods to verify findings

Lectures 9-10: Culture

- Culture: Complex whole of thoughts and things
 - Shared way of life of a group or society
- Non-material vs Material culture:
 - Non-material: Values, norms, language, religion, symbols
 - Material: Art, architecture, tools, clothing, technology
- Key Concepts:
 - Culture shock: Disorientation when encountering unfamiliar cultural systems
 - Ethnocentrism: Judging other cultures by standards of one's own culture
 - **Cultural relativism**: Understanding cultures on their own terms
 - **Cultural lag**: Material culture changing faster than non-material culture
- Subcultures and countercultures: Variations within dominant culture
- **Cultural transmission**: How culture is learned through socialization

Lecture 11: Global Culture and Glocalization

- Globalization drives cultural uniformity
 - Worldwide spread of consumer brands, media, and values
- Problems:
 - Cultural imperialism: Domination of Western (especially American) cultural forms
 - Exploitation: Unequal economic relationships between global North and South
 - Digital divides: Unequal access to technology and information

- Glocalization: Local adaptation of global phenomena
 - Examples:
 - McDonald's India: Vegetarian menu options, spicy flavors
 - IKEA: Adapting furniture styles to local preferences while maintaining brand identity
- Cultural Universals: Features found in all societies
 - Division of labor
 - Incest taboos
 - Rites of passage
 - Family structures
- **Theories** of cultural convergence vs. hybridization

Lectures 12-15: Groups, Organizations, and Network Society

- Social groups vs social aggregates:
 - Groups: Individuals who interact and identify with each other
 - Aggregates: People who temporarily share space without meaningful interaction
- Types of social relationships:
 - Primary vs secondary groups (Cooley):
 - Primary: Intimate, face-to-face interaction (family, close friends)
 - Secondary: Impersonal, role-based interaction (coworkers, classmates)
 - Gemeinschaft vs Gesellschaft (Tonnies):
 - Gemeinschaft: Community-based, traditional relationships
 - Gesellschaft: Association-based, modern, contractual relationships
 - Mechanical vs organic solidarity (Durkheim):
 - Mechanical: Unity based on shared beliefs and values in simple societies
 - Organic: Unity based on interdependence and division of labor in complex societies
- Modern organizations:
 - McDonaldization (Ritzer): Spread of fast-food restaurant principles to other sectors
 - Efficiency: Optimal method for completing tasks
 - Calculability: Quantifiable objectives rather than quality
 - Predictability: Standardized outcomes
 - Control: Through non-human technology and rules
 - Bureaucracy (Weber):
 - Characteristics: Hierarchy, specialization, written rules, impersonality, merit-based
 - Rationalization and problems: Alienation, ritualism, "iron cage" of rationality

- **Dysfunctions**: Red tape, goal displacement, trained incapacity
- Network Society (Castells):
 - Information flow: Data as primary resource
 - Decentralization: Flattened hierarchies and distributed power
 - Criticisms (Bauman, Zuboff): Surveillance capitalism, liquid modernity, erosion of privacy
 - Digital platforms and algorithmic governance
- Group dynamics: Conformity, groupthink, leadership styles

Lectures 16-18: Stratification and Inequality

- Social stratification: Systematic hierarchy based on class, race, gender, etc.
- Types of stratification systems:
 - Slavery: Extreme inequality with ownership of humans
 - Caste: Rigid, hereditary system (traditional India)
 - **Estate**: Feudal European system with nobility, clergy, commoners
 - Class: Modern economic-based system with some mobility
- Theories:
 - Functionalist (Davis and Moore):
 - Stratification is necessary for society to function properly
 - Important positions must offer greater rewards to attract talent
 - Criticism: Ignores inherited privilege and structural barriers
 - Marxist:
 - Class conflict between bourgeoisie (owners) and proletariat (workers)
 - Exploitation through extraction of surplus value
 - False consciousness preventing revolution
 - Relevance today: Growing inequality, global capitalism, precarious work
 - Weberian: Multiple dimensions of inequality
 - Class: Economic position and market situation
 - Status: Prestige and honor in community
 - Power: Ability to impose will despite resistance
- Intersectionality: Overlapping identities creating unique experiences of discrimination
 - Gender, race, caste, class, disability, sexuality interact in complex ways
 - Patricia Hill Collins and Kimberlé Crenshaw's contributions
- Global inequality: North-South divide, dependency theory, world systems theory

• **Social mobility**: Vertical vs horizontal, intergenerational vs intragenerational

Lectures 19-20: Self and Socialization

- Feral children (Genie, Anna): Importance of social experience for human development
 - Genie: Isolated until age 13, never developed normal language
 - Anna: Confined to attic, severe developmental delays
- **Socialization**: Lifelong process of becoming human through social interaction
 - Primary socialization: Early childhood in family
 - **Secondary socialization**: School, peers, media, workplace
 - Anticipatory socialization: Preparing for future roles
 - Resocialization: Radical change in identity (military, prison, cults)
- Theories of self development:
 - Freud: Psychoanalytic model of personality
 - Id: Unconscious drives and desires
 - Ego: Rational mediator with reality
 - Superego: Internalized social norms and morality
 - Cooley: Looking-glass self
 - We imagine how others see us
 - We imagine their judgment
 - We develop self-feeling based on perceived judgments
 - Mead: Social behaviorism
 - "I" (subjective self) vs "Me" (objective self seen by others)
 - Role-taking and significant others
 - Generalized other: Internalized societal expectations
 - **Goffman**: Dramaturgy
 - Life as theater with performances
 - Presentation of self: Managing impressions
 - Front stage vs backstage behavior
 - Face-saving techniques and impression management
- Agents of socialization: Family, education, peers, media, religion, workplace
- Total institutions (Goffman): Places where individuals are isolated and controlled

Lecture 21: Status, Role, Crime, and Deviance

• **Status**: Position in social hierarchy

- **Achieved**: Earned through effort (occupation, education)
- **Ascribed**: Assigned at birth or involuntarily (gender, race, age)
- **Master status**: Dominates other statuses (e.g., stigmatized identity)
- Role: Dynamic side of status expected behaviors associated with positions
 - Role Set: Multiple roles attached to a single status
 - **Role Strain**: Conflict within one role (contradictory expectations)
 - Role Conflict: Between different roles (work vs family)
 - Role Exit: Process of disengagement from important roles

Crime and Deviance:

- Relationship between crime (law violation) and deviance (norm violation)
- Theories:
 - Functionalist (Durkheim):
 - Anomie: Normlessness during rapid social change
 - Deviance serves functions: Boundary maintenance, social cohesion, innovation
 - Strain Theory (Merton): Gap between culturally approved goals and legitimate means
 - Conformity: Accept goals and means
 - Innovation: Accept goals, reject means (crime)
 - Ritualism: Reject goals, accept means (bureaucrat)
 - Retreatism: Reject both goals and means (dropout)
 - Rebellion: Replace both goals and means (activist)
 - **Labelling Theory** (Becker, Lemert):
 - Deviance is socially constructed through labeling
 - Primary deviance vs secondary deviance
 - Stigma and master status
 - Moral entrepreneurs create deviant categories
 - Differential Association (Sutherland): Crime learned through interaction
 - Social Control Theory (Hirschi): Bonds to society prevent deviance
- **Social construction of crime**: How societies define criminal behavior differently
- The prison-industrial complex and mass incarceration

Lecture 22: Collective Behavior and Social Change

- Social Change: Transformation in social institutions, roles, culture over time
- Causes:
 - **Demography**: Population shifts (aging, migration, urbanization)

- **Innovation**: Technological and cultural inventions
- **Human action**: Intentional efforts to transform society
- **Ideology**: New systems of thought that motivate change
- Diffusion: Spread of ideas and practices between societies

Theories of social change:

- **Evolutionary**: Societies progress through stages
- Cyclical: Societies rise and fall in predictable patterns
- Conflict: Change through struggle between opposing interests
- Functionalist: System adapting to maintain equilibrium
- Collective Behavior: Non-institutionalized activity by groups
 - Crowd behavior:
 - Types: Casual, conventional, expressive, acting
 - Theories: Contagion, convergence, emergent norm

Mass behavior:

- Fads and fashions: Short-term vs longer-term trends
- Rumors: Unverified information spread during uncertainty
- Mass hysteria: Collective delusions and physical symptoms
- Moral panics: Exaggerated public concern over threats
- Social Movements: Organized efforts for or against change
 - Types: Revolutionary, reformist, redemptive, alternative
 - Life cycle: Emergence, coalescence, bureaucratization, decline

• Theories of social movements:

- Mass Society Theory: Movements attract isolated individuals
- Relative Deprivation Theory: Gap between expectations and reality
- **Resource Mobilization**: Success depends on resources, not grievances
- Political Process Model: Interaction with political opportunity structure
- New Social Movement Theory: Identity-based movements in post-industrial societies
- Digital activism and social media in contemporary movements
- Globalization and transnational social movements

Lecture 23: Gender and Sexuality

- Sex vs. gender: Biological characteristics vs. social constructions
- **Gender socialization**: How we learn gender roles through family, media, peers, education

- Theories of gender:
 - Biological determinism: Gender differences as natural
 - **Social constructionism**: Gender as created through interaction
 - **Performativity** (Butler): Gender as performance rather than essence

Gender inequality:

- Workplace discrimination and gender pay gap
- Glass ceiling and sticky floor phenomena
- Domestic labor and the "second shift"

Sexuality as socially constructed:

- Historical and cross-cultural variations in sexual norms
- Sexual scripts and the social regulation of sexuality
- Heteronormativity and its challenges

• Feminist theories:

- Liberal feminism: Equal rights and opportunities
- Socialist feminism: Intersection of capitalism and patriarchy
- Radical feminism: Male dominance as primary form of oppression
- Intersectional feminism: Multiple overlapping oppressions
- LGBTQ+ movements and changing attitudes toward gender diversity

Lecture 24: Race and Ethnicity

- Race: Socially constructed category based on physical characteristics
- Ethnicity: Shared cultural heritage, language, religion
- Theories of racial inequality:
 - **Biological racism**: Discredited theories of racial hierarchy
 - Institutional racism: Discrimination embedded in social structures
 - **Symbolic racism**: Subtle, covert forms of prejudice
- Racial formation (Omi and Winant): How racial categories are created and transformed
- Forms of interaction between racial/ethnic groups:
 - Assimilation: Minority adopts majority culture
 - Pluralism: Groups maintain distinct identities within shared society
 - Segregation: Enforced separation of groups
 - **Genocide**: Deliberate destruction of a racial/ethnic group
- Colorism: Discrimination based on skin tone within racial groups
- Global perspectives on race and ethnicity:

- Colonialism and its lasting impacts
- Indigenous peoples and struggles for recognition
- Migration, diaspora communities, and transnationalism
- Contemporary racial justice movements and decolonization efforts

Lecture 25: Family and Intimate Relationships

- Family as a social institution: Functions and structures
- Historical changes in family forms:
 - Extended family: Multiple generations living together
 - Nuclear family: Parents and children only
 - Post-modern family diversity: Single-parent, blended, same-sex, chosen families
- Theoretical perspectives on family:
 - Functionalist: Family serves essential societal functions
 - Conflict: Family reproduces inequality and power relations
 - **Feminist**: Gendered division of labor and patriarchal control
 - Symbolic interactionist: Negotiated family roles and meanings
- Marriage patterns and changes:
 - Endogamy and exogamy: Marriage within or outside group
 - Monogamy, polygamy, polyamory: Different relationship structures
 - Rising age of marriage and cohabitation trends
- Challenges in contemporary families:
 - Work-family balance in dual-earner households
 - Divorce rates and impacts on children
 - Domestic violence and power dynamics
 - Care crisis: Aging populations and childcare issues
- Globalization of intimacy: Transnational families, migration, and "global care chains"

Recommended Texts: Giddens, Haralambos, and Ritzer