



FVPAA₀₇₄ PSYCHOSOCIAL DYNAMICS ACROSS THE LIFESPAN

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COURSE OBJECTIVES

Present an integrated view of human development across the lifespan, linking theory to social work practice.

Examine how family dynamics and social contexts influence development at key life stages.

Equip students to analyze developmental challenges and design practical, ethical interventions that support community well-being.

WHY THIS COURSE MATTERS (AND WHY YOU'LL ACTUALLY ENJOY IT)

After completing the course, a student will be able to:

- Analyze and compare major developmental theories and research methods relevant to social work practice.
- Evaluate the impact of family and social contexts on development across different life stages.
- Apply theoretical frameworks to assess developmental challenges and propose context-sensitive intervention strategies.
- Communicate complex psychosocial concepts effectively to diverse audiences.
- Integrate multidisciplinary perspectives to advocate for social justice and improved community support systems.



5 credits

Oral Exam:

A comprehensive oral examination to evaluate the ability to articulate, analyze, and apply developmental theories in practical social work contexts.

FOUNDATIONS OF HUMAN DEVELOPMENT AND FAMILY DYNAMICS **Erikson's Psychosocial Development Theory (Erikson):**

Introducing key stages such as Trust vs. Mistrust and Autonomy vs. Shame

Bronfenbrenner's Ecological Systems Theory (Bronfenbrenner):

Understanding the multiple layers (microsystem to macrosystem) that influence development

Bowlby's Attachment Theory (Bowlby, Ainsworth):

Examining secure versus insecure attachments within the family context



FOUNDATIONS OF HUMAN DEVELOPMENT AND FAMILY DYNAMICS





Erikson's Psychosocial Development Theory: Key Stages and Concepts

Erik Erikson's (1902-1994) psychosocial development theory is a lifespan theory that describes eight stages of human development, each characterized by a psychosocial conflict that must be resolved to foster healthy psychological growth. Each stage builds upon the previous one, influencing personality and social relationships.

or

Erik Erikson's theory outlines **eight stages of psychosocial development**, each with a **key conflict** that shapes personality and social interactions. Successful resolution leads to **psychological strengths**, while failure may result in challenges that persist into later life.

Erikson's Stages of Psychosocial Development

Approximate Age	Psychosocial Crisis/Task	Virtue Developed
Infant - 18 months	Trust vs Mistrust	Норе
18 months - 3 years	Autonomy vs Shame/Doubt	Will
3 - 5 years	Initiative vs Guilt	Purpose
5 -13 years	Industry vs Inferiority	Competency
13 -21 years	Identity vs Confusion	Fidelity
21- 39 years	Intimacy vs Isolation	Love
40 - 65 years	Generativity vs Stagnation	Care
65 and older	Integrity vs Despair	Wisdom

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Trust vs. Mistrust (Infancy: 0-1 year)

- Core Question: "Can I trust the world?"
- **Key Influence:** The infant depends on caregivers for basic needs (food, comfort, love).
- **Positive Outcome (Trust):** If caregivers are **consistent and responsive**, the child develops a **sense of security and trust in others**.
- **Negative Outcome (Mistrust):** If caregivers are **neglectful or inconsistent**, the child may develop **anxiety, fear, and suspicion of others**.

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Erikson's Psychosocial Development Theory: Key Stages and Concepts Key Early Stages of Development:

Autonomy vs. Shame and Doubt (Early Childhood: 1-3 years)

- Core Question: "Can I do things by myself, or do I always need help?"
- **Key Influence:** As toddlers begin to explore their independence (e.g., walking, choosing clothes, toilet training), they need encouragement.
- Positive Outcome (Autonomy): When supported, children develop confidence and a sense of control over their actions.
- **Negative Outcome (Shame and Doubt):** If overly criticized or controlled, they may feel **ashamed**, **doubtful of their abilities**, **and reluctant to explore**.

These early stages **lay the foundation for later social and emotional development**, influencing how individuals approach relationships, challenges, and personal growth. Erikson's model continues through **adolescence and adulthood**, covering identity, intimacy, productivity, and integrity in later life.

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Erikson's Psychosocial Development Theory: Key Stages and Concepts Key Early Stages of Development:

Initiative vs. Guilt (Preschool: 3-6 years)

- **Core Question:** "Is it okay for me to do things?"
- Key Influence: Encouragement of curiosity and decision-making.
- Positive Outcome (Initiative): Leadership, ability to take initiative.
- **Negative Outcome (Guilt):** Fear of failure, guilt over trying new things.

Industry vs. Inferiority (School Age: 6-12 years)

- **Core Question:** "Can I keep up with my peers?"
- **Key Influence:** Encouragement of effort and achievements.
- Positive Outcome (Industry): Competence, work ethic, confidence in skills.
- Negative Outcome (Inferiority): Feeling inadequate, fear of failure.

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Erikson's Psychosocial Development Theory: Key Stages and Concepts Key Early Stages of Development:

Identity vs. Role Confusion (Adolescence: 12-18 years)

- Core Question: "Who am I and where do I fit in?"
- **Key Influence:** Exploration of identity, social roles, values.
- Positive Outcome (Identity): Strong sense of self, clear personal goals.
- Negative Outcome (Role Confusion): Uncertainty about self, identity crisis.

Intimacy vs. Isolation (Young Adulthood: 18-40 years)

- Core Question: "Can I form meaningful relationships?"
- **Key Influence:** Deep connections with others, romantic and platonic.
- Positive Outcome (Intimacy): Strong, healthy relationships.
- Negative Outcome (Isolation): Loneliness, fear of commitment.

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Erikson's Psychosocial Development Theory: Key Stages and Concepts Key Early Stages of Development:

Generativity vs. Stagnation (Middle Adulthood: 40-65 years)

- Core Question: "Can I make a difference in the world?"
- Key Influence: Work, family, and community involvement.
- **Positive Outcome (Generativity):** Contribution to society, sense of purpose.
- **Negative Outcome (Stagnation):** Feeling unproductive, lack of motivation.

Integrity vs. Despair (Late Adulthood: 65+ years)

- Core Question: "Was my life meaningful?"
- **Key Influence:** Reflection on one's life experiences.
- Positive Outcome (Integrity): Acceptance, wisdom, fulfillment.
- Negative Outcome (Despair): Regret, fear of death, dissatisfaction.



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Erikson's Psychosocial Development Theory: Key Stages and Concepts Key Early Stages of Development:

Key Takeaways:

- ✓ Each stage builds on the previous one, shaping personality and social relationships.
- ✓ Successfully resolving each conflict fosters psychological strengths.
- ✓ Unresolved conflicts can lead to **challenges in later life**, but growth is still possible at any stage.

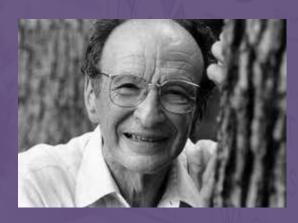
TASK:

How do we apply Erikson's theory of psychosocial development in social work practice?

Research paper - max 2 pages - min. 3 resources



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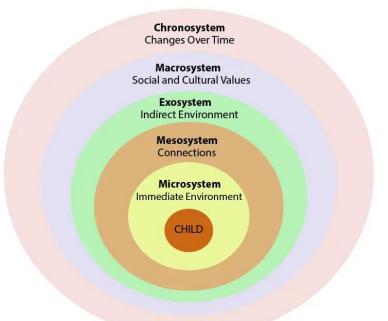




Bronfenbrenner's Ecological Systems Theory (Urie Bronfenbrenner – 1917-2005): Understanding the multiple layers (microsystem to macrosystem) that influence development

Urie Bronfenbrenner's **Ecological Systems Theory** explains how human development is influenced by different levels of environmental systems, ranging from immediate surroundings to broader societal structures.

This theory is crucial in **social work, education, and psychology**, as it highlights the **interconnectedness of individual and social influences**.



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FOUNDATIONS OF HUMAN DEVELOPMENT AND FAMILY DYNAMICS



- 1. Microsystem (Immediate Environment)
 - What It Includes: Family, friends, teachers, caregivers, peers, and direct social interactions.
 - Impact: The most direct influence on development; supportive or harmful relationships can shape a person's behavior, emotional well-being, and cognitive growth.
 - **Example:** A child with caring parents and positive peer interactions is likely to develop **strong social skills**.

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Bronfenbrenner's Ecological Systems Theory (Bronfenbrenner):

- 2. Mesosystem (Connections Between Microsystems)
- **What It Includes:** The **interactions** between different microsystems, such as family-school relationships or parent-peer group influences.
- **Impact:** Positive connections can strengthen development, while conflicts or inconsistencies between settings can create stress.
- **Example:** A child benefits if **parents and teachers communicate well**, reinforcing educational support.



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Bronfenbrenner's Ecological Systems Theory (Bronfenbrenner):

- 3. Exosystem (Indirect Environmental Influences)
- What It Includes: Settings that do not directly involve the individual but still affect them, such as a parent's workplace, local government, or media.
- **Impact:** Stressful or supportive work environments for parents, for instance, can affect their children's emotional and economic well-being.
- Example: A parent's job loss can impact a child's life through financial hardship and stress at home.



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Bronfenbrenner's Ecological Systems Theory (Bronfenbrenner):

- 4. Macrosystem (Cultural and Societal Influences)
- What It Includes: Broad cultural values, laws, customs, and social norms that shape individual and community life.
- **Impact:** Cultural expectations influence identity formation, opportunities, and access to resources.
- Example: Growing up in a society that values education can encourage academic success, while systemic discrimination can limit opportunities.



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Bronfenbrenner's Ecological Systems Theory (Bronfenbrenner):

The Five Layers of Influence on Development:

5. Chronosystem (Time and Life Transitions)

- What It Includes: The dimension of time, including life transitions, historical events, and changes over time.
- **Impact:** Can be personal (e.g., parental divorce) or societal (e.g., economic crisis, technological advancements).
- **Example:** A child's development may be affected by **growing up during a pandemic** or experiencing major life transitions like moving to a new country.

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Bronfenbrenner's Ecological Systems Theory (Bronfenbrenner):

Development is shaped by **multiple**, **interconnected systems** rather than just individual choices.

The microsystem is the most immediate and influential, but indirect systems (exosystem, macrosystem) also play a role.

Changes over time (chronosystem) can reshape developmental outcomes.

Practical Use: Social workers, educators, and policymakers can apply this theory to create **holistic interventions** that address multiple environmental influences.



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Bronfenbrenner's Ecological Systems Theory (Bronfenbrenner):

Application in Social Work Practice

Microsystem: Direct Support for Individuals & Families

- ✓ **Application:** Strengthening **family relationships, peer support, and school environments** to promote positive development.
- ✓ Example: A social worker helping a child in foster care ensures a stable and supportive home environment while also addressing school and peer relationships.

Mesosystem: Strengthening Connections Between Microsystems

- ✓ Application: Building collaboration between family, school, and community services to provide comprehensive support.
- ✓ **Example:** A social worker **facilitates communication between a school and a single-parent household** to support a struggling student.



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Bronfenbrenner's Ecological Systems Theory (Bronfenbrenner):

Application in Social Work Practice

Exosystem: Addressing Indirect Environmental Factors

- ✓ Application: Advocating for better workplace policies, social services, and community resources that impact clients.
- ✓ **Example:** A social worker **assists a parent dealing with job loss** by helping them access financial aid, ensuring family stability.

Macrosystem: Policy & Social Change

- ✓ **Application:** Advocating for **equitable policies, anti-discrimination laws, and cultural awareness in services.**
- ✓ **Example:** Lobbying for **better housing policies** to support families in poverty.



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Bronfenbrenner's Ecological Systems Theory (Bronfenbrenner):

Application in Social Work Practice

Chronosystem: Adapting to Life Transitions & Social Change

- ✓ Application: Providing support during life transitions and historical changes that impact well-being.
- ✓ **Example:** Helping refugees **adjust to a new culture** or providing trauma-informed care for children affected by war or displacement.

SUMMARY

Holistic Understanding: Social workers and educators can assess the full picture of a client/student's life rather than focusing only on personal traits.

Systemic Solutions: Addressing **multiple layers of influence** (family, community, policy) leads to **sustainable change**.

Prevention & Intervention: Recognizing **risk factors at different levels** helps professionals design **proactive** and **responsive** programs.



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Bowlby's Attachment Theory – The Foundation

Key Idea: Attachment is a **biological** and **emotional** bond between a child and their caregiver, essential for survival and psychological development.

John Bowlby (1907-1990) proposed that early attachments shape future relationships, emotional regulation, and mental health.

Attachment behaviors (crying, clinging, smiling) ensure **proximity to caregivers**, increasing survival chances.

The **Internal Working Model (IWM)** – Children form expectations about relationships based on caregiver responsiveness.

Implication:

- ✓ Secure attachment fosters **confidence**, **independence**, **and emotional well-being**.
- ✓ Insecure attachment can lead to anxiety, difficulty in relationships, and mental health challenges.

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Secure vs. Insecure Attachments (Mary Ainsworth's (1913-1999) Research)

Mary Ainsworth's 'Strange Situation' Experiment (1978) classified attachment into:

- Secure Attachment (Ideal, 60-70% of children)
- Caregiver Response: Consistently sensitive and responsive.
- Child Behavior: Feels safe exploring, seeks caregiver for comfort when distressed.
- **Future Impact:** Strong relationships, emotional regulation, high self-esteem.
- Insecure Attachment (Risk Factors for Development)
- Avoidant Attachment
- Caregiver Response: Emotionally distant or dismissive.
- Child Behavior: Avoids seeking comfort, appears independent but suppresses emotions.
- **Future Impact:** Struggles with intimacy, fears rejection.

FOUNDATIONS OF HUMAN DEVELOPMENT AND FAMILY DYNAMICS

Secure vs. Insecure Attachments (Ainsworth's Research)

Mary Ainsworth's 'Strange Situation' Experiment (1978) classified attachment into:

- Insecure Attachment (Risk Factors for Development)
- Ambivalent/Resistant Attachment
- Caregiver Response: Inconsistent (sometimes nurturing, sometimes neglectful).
- Child Behavior: Clingy, anxious, resists comfort but also seeks it.
- Future Impact: Fear of abandonment, emotional ups and downs.
- Disorganized Attachment
- Caregiver Response: Abusive, neglectful, frightening.
- Child Behavior: Confused, fearful, lacks clear attachment strategy.
- Future Impact: High risk for mental health issues, difficulty trusting others.



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Importance of Attachment in the Family Context

- ★ Why Does Attachment Matter for Families & Social Work?
- Early attachment experiences shape future emotional resilience and relationships.
- Secure attachment provides a foundation for **trust**, **empathy**, **and healthy coping** skills.
- Insecure attachment patterns may lead to **behavioral issues**, **anxiety**, **and difficulty in relationships**.

- Practical Implications for Social Work & Parenting:
- ✓ **Support early parent-child bonding** (e.g., responsive caregiving, skin-to-skin contact).
- ✓ Intervene in at-risk families to prevent neglect or inconsistent care.
- ✓ Provide attachment-focused therapy for children with trauma or insecure bonds.

COGNITIVE AND SOCIAL DEVELOPMENT IN CHILDHOOD

Piaget's Cognitive Development Theory (Piaget): Covering stages from sensorimotor to formal operational, with implications for learning and socialization.

Vygotsky's Sociocultural Theory (Vygotsky): Emphasizing the role of social interaction and the zone of proximal development in cognitive growth.



ADOLESCENCE AND IDENTITY FORMATION

Erikson's Identity vs. Role Confusion Stage (Erikson): Focusing on the development of self and identity during adolescence.

Bandura's Social Learning Theory (Bandura): Understanding the impact of observational learning and peer influence.

Marcia's Identity Status Theory (Marcia): Analyzing exploration and commitment in identity formation.



EARLY AND MIDDLE
ADULTHOOD RELATIONSHIPS AND
VOCATIONAL IDENTITY

Erikson's Stages of Intimacy vs. Isolation and Generativity vs. Stagnation (Erikson): Addressing relationship building and contribution to society.

Levinson's Seasons of Life Theory (Levinson): Outlining adult developmental transitions.

Super's Career Development Theory (Super): Discussing vocational identity and role evolution in work-life balance.



LATE ADULTHOOD AND ADVANCED AGE – ADAPTATION AND COPING Erikson's Integrity vs. Despair Stage (Erikson): Evaluating life review processes and the quest for meaning in later years.

Baltes' Theory of Selective Optimization with Compensation (Baltes): Identifying adaptive strategies for aging successfully.

Continuity Theory (Atchley): Examining the importance of maintaining consistent social relationships and personal habits.



