Group Processes and Intergroup Relations

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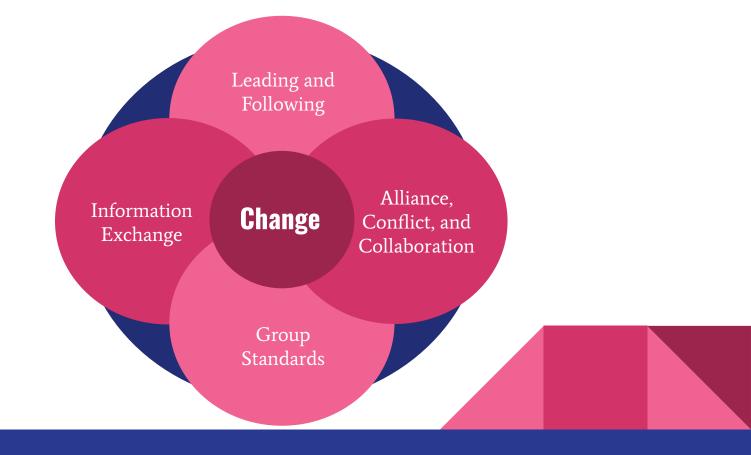
Overview of Chapter 14: Group Processes Burnette & Forsyth, 2010, p. 495-534

- 1. Groups Defined
- 2. Types of Groups
- 3. Terms to Consider
- 4. Working and Making Decisions in Groups
- 5. The Why of Groups: Five Main Ideas

"The tendency to join with others is perhaps the most *important* single characteristic of humans" (Burnette & Forsyth, 210, p. 495).



Change the Group to Change the Individual



What is a Group?

"A group is **two or more individuals** who are **connected** by and within **social relationships**" (Burnette & Forsyth, 2010, p. 496).

"Groups are the **key to understanding people** - why they **think, feel,** and **act** the way they do" (Burnette & Forsyth, 2010, p. 524).

Entitativity (Label = Group)

Entitativity: group viewed by self and others as a single entity, distinct from the individual members

- 1. Similarity
- 2. Frequently together
- 3. Shared outcomes



Four Types of Groups (Forsyth, 2010)

Primary Groups

Similarity: Typically; small group Frequently Together: Substantial interaction Shared Outcome: Important to one another

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- Families
- Friends
- Gangs

Social Groups

Similarity: Typically Frequently Together: Public setting interaction Shared Outcome: Goal-focused for employment or other

- Jury Group
- Study Group
- Employees

Associations

Similarity: Some; spontaneously formed Frequently Together: Often brief

Shared Outcome: Weak relationships and/or limited interactions

University class At a bus stop or movie theatre

Categories

Similarity: In terms of race, gender, ethnicity, nationality, religion, etc. Frequently Together: No

Shared Outcome: Sometimes



Women

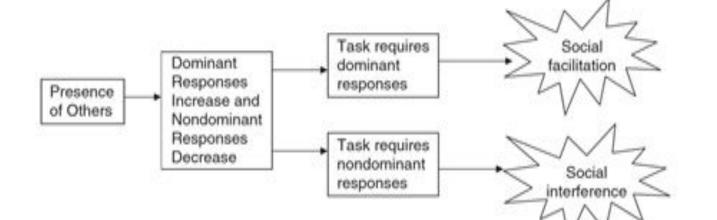
- Catholics
- Teachers

Perspectives/Terms to Consider

- Worldview: Western (individualized-focused) or Non-Western (group-focused)
- Fundamental Attribution Error
- Cognitive Dissonance
- Multilevel Perspectives: microlevel (individual factors), mesolevel (qualities of group, like size), and macrolevel (processes of larger collectives, like communities)



Working in Groups



(Burnette and Forsyth, 2010, p. 514)

Social Facilitation in *Grey's Anatomy*



Making Decisions in Groups

- Groups help us to generate ideas.
- The ideas generated depend on a variety of factors:
 - Stress

- Time pressure

- Ambiguity Leadership style
- Fatigue - Noise
- **Polarization**, shared information bias, and groupthink can occur.
- Groups should make efforts to limit **coming to conclusions prematurely** and correct any **errors/misperceptions**.

Groupthink in 12 Angry Men



Why Groups? Five Main Ideas

Idea #1: People need to be in groups.

Idea #2: Groups transform individual members.

Idea #3: Groups create **consistencies** among members.

Idea #4: Leadership and power is allowed by the members.

Idea #5: Groups/individuals change over time.

Idea #1: People need to be in groups.

- Joining a group is a **basic human need** and those who feel excluded have negative side-effects, such as aggression.
- People **need** to be in groups for:
 - **affiliation** (source of information),
 - **social identity** (self-esteem connected to group), and
 - **survival** (evolutionary benefits).



Idea #2: Groups transform individual members.

- Social Identity Theory: "people ascribe the characteristics of the typical group member to themselves when the group becomes central to their identity" (Hogg, 2001, quoted on p. 502).
- We **act a certain way** both consciously and unconsciously to **fit the group** behavior.
- We are **emotionally influenced** by those around us.



Idea #3: Groups create consistencies among members.

- Communication, influence, and attraction become patterned/predictable.
- Groups have **status networks** (hierarchical or centralized) and **sociometric relations** (shared likes, dislikes, etc.).
- The sociometric relations are often **reciprocal:** "if person A likes B then B likes A" (Burnette & Forsyth, 2010, p. 504).
- **Communication** follows this same attraction pattern.



Idea #4: Leadership/power is allowed by the members.

- We pick leaders based on specific-status (ex. degree) and diffuse-status (ex. general qualities) characteristics.
- The **power is negotiated**.
- We allow a specific type of leader (instrumental qualities favored usually).
 "Women make up only 5% of management and only 1% of upper management" (Burnette and Forsyth, 2010).
- Leadership styles involve the balance of task-oriented and relationship-oriented approaches.
- A leader may be described as a) directive (autocratic),
 b) participatory (democratic), or c) laissez-faire.

Idea #5: Groups change over time.

Orientation/Forming

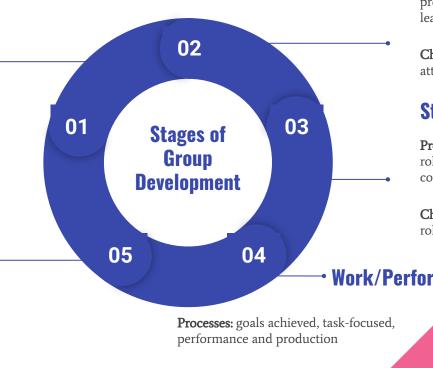
Processes: group familiarity, inclusion, accept a leader, consensus

> **Characteristics:** polite communication, group's goals, active leader and compliant members

Dissolution/Adjourning

Processes: role termination. completion of tasks, reduced dependency

Characteristics: withdrawal. independence and emotionality, regret



Conflict/Storming

Processes: disagreement of procedures, tension, antagonise leader

Characteristics: critique ideas, poor attendance, hostility, polarization

Structure/Norming

Processes: unity and cohesiveness, roles and standards, trust and communication

Characteristics: agree on procedures, role clarity, "we" feelings

Work/Performing

Characteristics: decision making, problem solving, cooperation

Adapted from Tuckerman (1965) and Forsyth (2010) (p. 522)

Idea #5: Individuals change over time.

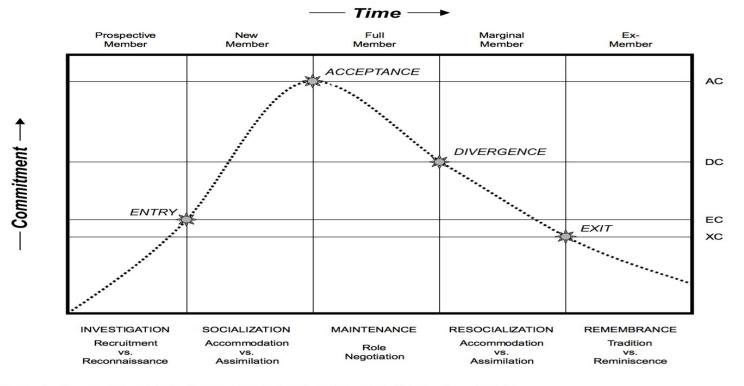


Figure 1. A general model of group socialization (Moreland & Levine, 1982).

Overview of Chapter 15: Intergroup Relations Brewer, 2010, p. 535-571

- 1. Defining Intergroup Relations
- 2. Social Identity Theory and Intergroup Bias
- 3. Two Theories of Intergroup Conflict
- 4. What Happens in "Socially Unjust" Situations?
- 5. Changing Intergroup Relations: Five Models of Cooperative Contact

"Whenever individuals belonging to one group interact, collectively or individually, with another group or its members in terms of their group identification, we have an instance of intergroup behavior" (Sherif, 1966, p. 12).



Social Identity Theory and Ingroup Bias

Social Identity: "that part of an **individual's self-concept** which derives from his [or her] knowledge of his [or her] **membership of a social group**... together with the **value and emotional significance attached to that membership**" (Tajfel, 1981, p. 255).

Intergroup schema principles:

- 1. Intergroup accentuation principle
- 2. Ingroup favoritism principle
- 3. Social competition theory



Two Theories of Intergroup Conflict

- 1. Realistic Group Conflict Theory (LeVine and Campbell, 1972; Sherif, 1966; and others)
- Conflict derives from **competition for resources** and **power**
- Cooperation between groups to **fulfill a common goal** helps reduce conflict (ex. Robber's Cave)
- Sanctioned by relevant entities and group members must have **equal status** (Contact Hypothesis, Allport, 1954 as cited in Croucher, 2016)



Two Theories of Intergroup Conflict

2. Integrated Threat Theory (Croucher, 2016; Monterrubio, 2016; Stephan & Stephan, 2000)

Four Sources of Threat:

- **Realistic threats** to existence, power, jobs, resource allocation, etc.
- **Symbolic threats** to worldview, morals, and values
- **Intergroup anxiety** discomfort in interactions
- **Negative stereotypes** beliefs about outgroup characteristics/consequences of these

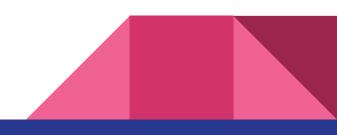
What happens in "socially unjust" situations?

Perceptions of being deprived or disadvantaged are classified as:

- 1. **Relative Deprivation** (not getting what you think you deserve)
- 2. Fraternal Deprivation (comparing between groups)

These feelings can cause lower-status group members to seek change:

- individual mobility
- social creativity
- social competition (Tajfel & Turner, 1986)



Changing Intergroup Relations: Cooperative Contact

Contact Hypothesis (Allport, 1954)

- Segregation perpetuates negative beliefs/attitudes.
- **Positive contact with the outgroup** will help **disconfirm beliefs** and change the belief of the outgroup **as a whole**.

Positive contact:

- reduces intergroup anxiety
- can be **generalizable** to others
- is supported by **authority**
- is **cooperative**

- are **positive interpersonal experiences**
- fosters social norms
- involves **equal status**

- 1. Decategorization: The Personalization Model
- Recategorization: The Common Intergroup Identity Model (CIIM)
- 3. Mutual Differentiation Model
- 4. Hybrid Model: Nested Dual Identities
- 5. Hybrid Model: Cross-Cutting Identities



"From us and them to you and me!"

1. Decategorization: The Personalization Model (Allport, 1954)

- Reduce category distinctions through opportunities to get to know outgroup members as individuals.
- Repeated contacts reduce
 stereotypes of all members.
- Forms basis of affirmative action programs (Sabbagh, 2011).

- Functional interdependence is not enough (Turner, 1981).
- Individuals weigh negative factors more heavily (Croucher, 2016).
- Conflicts can increase in certain

areas (Struch & Schwartz, 1989).

"From us and them to we!"

2. Recategorization: The Common Ingroup Identity Model (CIIM)

- Does not seek to eliminate ingroup-outgroup category distinctions but reduce salience.
- Creates group at a higher level of category inclusiveness to reduce bias and conflict; moves away from simple cooperation to subgroups within the same group.
- Cognitive restructuring requires "challenges... to existing social identities... [which are] difficult to maintain across time and social situations" (Brewer, 2010, p.556).
- Asymmetries in size, power or status may create resistance.

3. Mutual Differentiation Model

- Introduce cooperation without degrading the original group categories; distinctiveness still exists.
- Different but complementary roles reduces intergroup comparisons.
- Work towards a **common goal**.
- Feelings transfer easily to group.

- Model potentially **unstable**.
- May reinforce perceptions of group differences (Brewer, 2010).

4: Hybrid Model: Nested Dual Identities

- Strong ties to original group identity but see self simultaneously as also part of a superordinate identity.
- Lower intergroup affective bias if identify dually.
- Intergroup benefits may also be strong.

 Shared superordinate category may lead to issues when ingroup values are projected to superordinate group; those who differ are "deviant" (Mummendey & Wenzel, 1999).

5. Hybrid Model: Cross-Cutting Identities

- Includes both **ingroup and outgroup social categories** that apply to members.
- Reduces prejudice and increases positive attitudes to others.
- May work together with recategorization to reduce intergroup bias.

• Impacted by **identity threat**.

Theories of Contact Effect in Hybrid Models: Integration of Approaches

Hornsey & Hogg (2000) attempted to determine which hybrid model (nested dual or cross-cutting identities) resulted in greater positive feelings/interactions.

Their research results demonstrate:

- Less bias when participants focus on subordinate category.
- Less bias when participants focus or subgroup and superordinate category simultaneously.
- More bias when focused on superordinate category (identity threat).

Identity Threat

Identity Threat: situations that convey implicit messages that group identity is devalued in a setting.

Dual Identity as a Two-Edged Sword: Identity Threat and Minority School Performance (Baysu, Phalet, & Brown, 2011)

Subjects: Turkish Belgian students (historically disadvantaged; subjected to negative stereotyping and discrimination).

Questions: Who will show resilience in the face of identity threat? Under what conditions will students reduce their efforts and disengage?

"The tension between differentiation and *integration* must be recognized and acknowledged in any complex social system. Exclusive focus on either assimilation or separation as the solution to intergroup discrimination and conflict is neither desirable nor realistic" (Verkuyten, 2006).

Writing Prompt

In your opinion, do affirmative action programs improve intergroup relations?



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