Second Language Acquisition

LG 376 — Semester 2, 2021 (Jan-May 2022)

CLASS 16: SOCIAL DIMENSIONS OF L2 ACQUISITION

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Outline

- Recap: Motivation
- Social dimensions of L2A
 - Social turn in SLA
 - · Cognition, interaction, grammar, and identity are social
- Group work
- Looking ahead: Week 17



Setting the scene: Cognition, conation, affect

- Cognition: how information is processed & learned by human mind
 - Aptitude → cognitive construct (Chapter 7)
- Conation: how humans use will and freedom to make choices



- Motivation → conative construct (Chapter 8)
- Affect: how humans feel toward information, people, objects, actions
 - Affect (Chapter 9)

The traditional approach



- Socioeducational model → Motivation narrowly defined:
 - Effort (Motivational intensity)
 - Enjoyment (L2 learning attitudes)
 - Investment (Desire to learn L2)
- Motivational quantity measured by Attitude/Motivation Test Battery (AMTB) questionnaire
 - Seven-point Likert scales ("strongly agree" [7] to "strongly disagree" [1])

L2 motivational self system

- Application of Self-Discrepancy Theory in social psychology
 - Possible selves: we have current self and a self we'd like to become
 - Successful learners negotiate steps to reduce discrepancy
- L2 motivational self system:
 - L2 users will invest time & efforts in learning an L2
 - if they can see themselves as future speakers of the L2; and
 - if they can execute plans to close gaps b'w current and future images

L2 motivational self system



Three key constructs shaping motivation:



- Ideal L2 Self: Who do I want to become?
 - Internal desires and wishes; "a speaker who can do A and B in X and Z"
- Ought-to L2 Self: Who should I be to meet external expectations?
 - External pressures; "a good student who passes the test"
- L2 Learning Experience: What's the impact of learning experience?
 - School/curricular/instructional experience (positive & negative)

Social dimensions

Setting the scene: The social turn in SLA

- Starting in mid-1990s, several SLA researchers began to express dissatisfaction with emphasis on L2A "inside the skull"
 - Universal learning processes from cognitivist-interactionist frameworks
 - Insufficient theorizing of L2A from social aspects
- Study of L2/Ln learning is not only shaped by the social context in which it happens; it is bound inextricably to such context
 - "SLA as chameleon" metaphor: Social forces are central to understand living agents

Setting the scene: The social turn in SLA

- Social constructivism
 - Reality isn't given naturally but is created by agents and social groups
- Socioculturalism
 - Reality emerges anew in each contextualized activity
- Poststructuralism (overlaps postmodernism)
 - Reality emerges through discourse (e.g., through language & practices)

Socioculturalism: Cognition is social

- Lev Vygotsky (1896-1934)
 - Cognition (mental operation: Lg., literacy, numeracy) is social
 - Zone of proximal development (ZPD) characterizes a person's mental development
- Vygotsky's insights in SLA → <u>SocioCultural Theory</u> (SCT)
 - Introduced, developed by James Lantolf
 - Popularized by Merrill Swain's rethinking of SLA cornerstones (output, interaction)

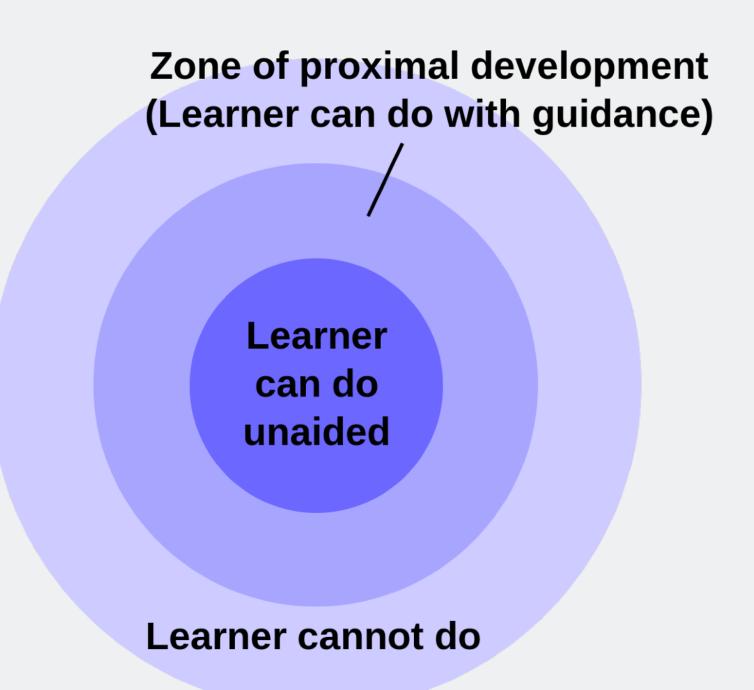


Vygotsky's insights & SLA

- Self-regulation and language mediation
 - Human actions are regulated (enabled/disabled) by 3 sources:
 - Objects: tools (+), obstructions (-)
 - Others: physical (e.g. mothers), linguistic (social speech)
 - Self: with the aid of private, inner speech directed to self
- Self-regulation in an L2 shows L2 development

Vygotsky's insights & SLA

- Social learning in the form of ZPD
 - All (higher) cognition appears <u>interpersonally</u> before <u>intrapersonally</u>
- Zone of Proximal Development (ZPD) in L2
 - distance between assisted & unassisted L2 ability
 - "potential" for learning in each individual



Interaction is social: Conversation Analysis

- Conversation Analysis (CA)
 - developed by UCLA researchers (Harvey Sacks, Emanuel Schegloff, and Gail Jefferson)
 - first applied to L2 by Alan Firth and Johannes Wagner
 - oral interactions among NNS of English for business-related purposes
 - dubbed CA-for-SLA by L2 researchers
 - Numa Markee, Paul Seedhouse, Gabi Kasper, Junko Mori

Conversation Analysis in a nutshell

- Goal: discovery of context-free (universal) machinery for organizing talk/ social life
 - turn-taking, repair, sequential design
- Approach: emic perspective
 - evidence of the machinery sought in local interaction
 - No a priori categories, but a posteriori OK with witnessable evidence in transcriptions

Example of CA-for-SLA

- L2 interaction is another way of "doing" communication (neither random nor deficient)
 - In CA, linguistic problems → interactional resources
- Carroll (2005) L1 Japanese learners of English
 - extra vowel at the end of certain words (e.g. what-o, what-u, have-u, raining-u, dark-u) → holding the floor

Grammar is social: Systemic-Functional L.

- Systemic-Functional Linguistics: Grammar is for meaning making
 - developed by M.A.K. Halliday
 - dominant in Australia
- Analysis → meaning-making within social contexts
 - focuses on above-sentence level + functions
- US-based researchers: Mary Schleppegrell, Heidi Byrnes, etc.



Sense of self is social: Identity

- Started with Bonny Norton's (BN) study of 5 immigrant women in Canada
 - Identities → socially constructed and constrained as well as dynamic and contradictory



- Investment: BN's version of motivation
 - Communities of Practice (real or imagined) are targets for investment

Never just about language

- Many/most/all L2 users study an L2/Ln for various reasons
 - transform their worlds or seek material, symbolic, affective, selfaffirming returns
- L2 social contexts are sites of struggle
 - proficiency ≠ success
- How can/should L2 teachers promote empowerment, social transformation?

Group project: Group work

Next week...

- **Topic**: Wrap-up!
 - What did we cover? What did we not?
 - Course evaluation
- Reading:
 - No reading!