

Positive interdependence

Johnson & Johnson (1999)

linked with others so that we cannot succeed unless they do

Jacobs & Kimura (2013)

their outcomes are positively correlated with those of their group mates

Kagan (2013)

no one can complete the task without the help of others

Individual accountability

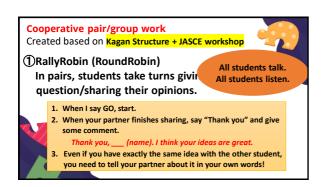
Anderson (2019)

group success depends on contributions from all group members

Johnson & Johnson (1999); Jacobs & Kimura (2013) encourage others to participate, while holding the responsibility in their own role and learning for contributing to the group

Kagan (2013) Four basic principles Positive interdependence Individual accountability Equal participation Simultaneous Interaction









Self-Introduction

- 1. Prepare a short speech
 - 1. My name is ...
 - 2. I am from...
 - 3. I like ...
 - 4. A (fun/happy/surprising) fact related something you like (Connected to no.3)

+ positive psychology

Hi, my name is Eriko. I am from Gifu.

I like ice cream.

My favorite flavor is mint-chocolate. I often

buy a big bucket of mint

ice cream and eat it all by myself.

2. Introduce yourself to your partner

- 1) Face each other and give the self-intro speech to your partner.
- ② Say "Thank you" and repeat/summarize what your partner said.

*LISTEN TO YOUR PARTNER VERY CAREFULLY You CAN'T take notes!!

Thank you for your interesting self-introduction. (comment)
You are Eriko. You are from Gifu. You like ice cream and your
favorite flavor is mint-chocolate. You often buy a big bucket of
ice cream and eat it by yourself.

Is this correct?

傾聴とミラーリング: Active listening & Mirroring

THE STUDY OF COOPERATION IN EDUCATION IN JAPAN

傾聴 [Kei chou]:

to attentively listen to others' talk ミラーリング (mirroring):



to repeat what others' said /shadowing

- motivation to learn
- · responsibility to talk clearly
- deeper understanding of information

→building cohesion



Hi, my name is Eriko.
I am from Gifu.
I like ice cream.
My favorite flavor is
mint chocolate. I
often buy a big
bucket of ice cream
and eat it all by
myself.

Thank you for your interesting self-introduction. You are Eriko.
You are from Gifu. You like ice cream and your favorite flavor is
mint-chocolate. You often buy a big bucket of ice cream and
eat it by yourself. Is this correct?

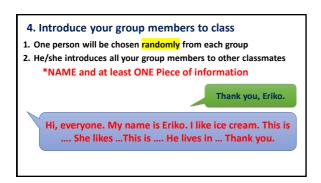
3. Introduce your partner to another pair

- 1. Tell what you learned about your partner to another pair. Tell them your name as well.
- 2. Say "thank you" to the presenter, then take turn introducing partners in group.

*LISTEN TO YOUR TEAMMATES' SPEECHES VERY CAREFULLY!
You CAN'T take notes!!

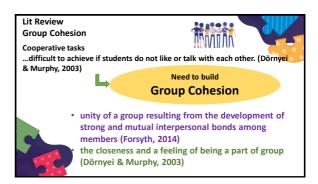
Hi, everyone. I'm Kevin. This is Eriko. She is from Gifu. She likes ice cream and her favorite flavor is mint-chocolate. She often buys a big bucket of ice cream and eats it all by herself.

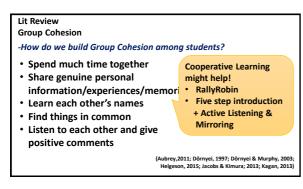
Thank you, Kevin.

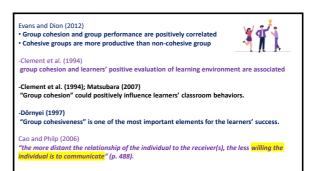














""a readiness to enter into discourse at a particular time with a specific time with a specific person or persons, using a L2" (MacIntyre et al., 1998, p.547)

■ → Predictor of frequency of L2 communication

WTC in Japanese context -Why important?

Lack of opportunities

English = Classroom

Chances to use English are not automatically occurred outside classroom (Yashima et al., 2004).

→Disinterest, laziness, refusal for participation...etc Some learners think that they should talk on.

nominated (Harumi, 2016).

 Many Japanese learners reported having diffi during study-abroad because initiating interact conversations were challenging for them (Yashin

Need to learn the skills to have a "voice" to reach the world (Yashima, 2016)

WTC in Japanese context

-How to improve Japanese students' WTC?

Yashima et al. (2016)

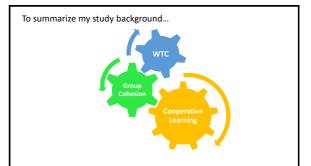
- Learners found strategies to initiate turn-taking through **repeated** discussion sessions in pairs/groups.
- Learners become less nervous and take up the challenge of contributing to the talk when the teacher

Matsubara (2007)

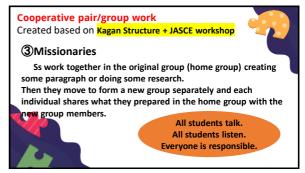
- The student-centered approach can in
- Students who prefer less teacher-control is n outside the classroom.

Cooperative Learning might help!

- RallyRobin
- Five step introduction
- + Active Listening & Mirroring







Activity 3: Missionaries

- 1. Ss make a group of 3/4.
- 2. Ss decide their group roles & the name of the home group.(The Same Game)
- 3. Ss create a paragraph(a quiz) together in groups following the instructions.
- Ss move to form a new group to present what they created in their home group.
- 5. Ss go back to their home group to share what they learned from others.

Activity 3: Missionaries

CL



2. Ss decide their group roles & the name of the home group. (The Same Game)

Group Roles (3人の場合、ReporterはWord checker を兼任)

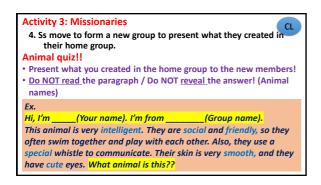
- . Discussion Leader: Lead the group work
- Notetaker: In charge of all the writings on the Worksheet
- Word checker: In charge of spelling/vocabulary (allowed to use a smartphone!)
- Reporter: Respond to the T's questions/requests as a representative of their group

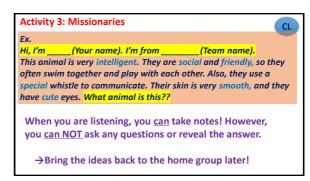
Team-making ① Assign the roles by alphabetical order. Eriko/ Yoshi/ Duane/Kevin 1. Discussion Leader (Duane) 2. Notetaker (Eriko) 3. Word checker (Kevin) 4. Reporter (Yoshi) Provide Ss with the opportunity to pay attention to their names!

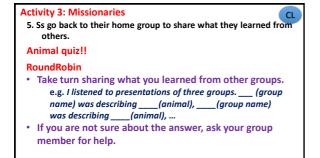






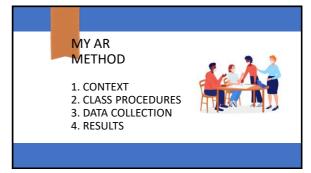




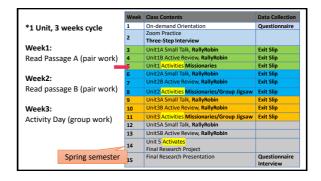








1. Context
First year students in College, non-English majors
Class Content: Reading (a required course)
Class size: (38(Spring), 45(Fall)
Time: 90 minutes, 1/week
Textbook: "Reading Explorer 1", Cengage
Level: Elementary (EIKEN pre-2/CEFR A1-A2)
Class method: Face-to-face with online assignments



Class activities

(Reading Weeks)

Active Review (RallyRobin)

Pre-reading activities

Small Talk (+Conversation Strategies) × 2-3 classmates

Vocabulary Quiz/Short Conversation (RallyRobin)

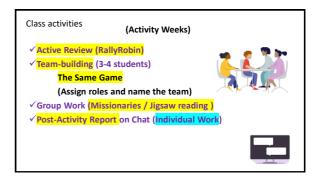
During-reading activities

Skills Introductions

Scanning Quiz (RallyRobin)

Post-reading activities

Comprehension Quiz (Individual online work)

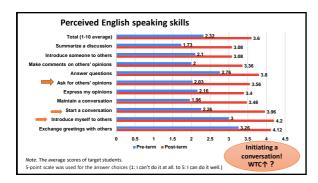


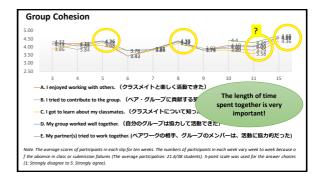
Research Questions

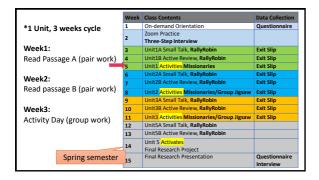
- (1) What impact does weekly participation in cooperative pair/group activities have on learners' perceptions of their English abilities?
- (2) How does the series of cooperative pair/group activities influence learners' group cohesion?
- (3) How do cooperative pair/group activities affect non-English major English language learners' WTC in English?

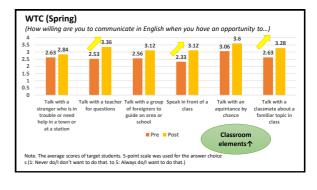
Data Collection

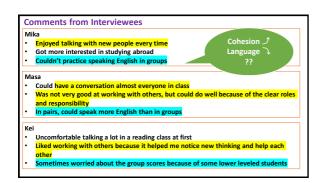
- Questionnaires(Pre/Post-term)
 - ➤ Perceived English-speaking skills
 - \succ Willingness to Communicate
- Exit Slip (Every Week [Week3-11,15])
 - \succ Group Cohesion
- Interviews (Post-term, with 3 participants)













Research Questions

- (1) What impact does weekly participation in cooperative pair/group activities have on learners' perceptions of their English abilities?
- (2) How does the series of cooperative pair/group activities influence learners' group cohesion?
- (3) How do cooperative pair/group activities affect non-English major English language learners' WTC in English?

(1) Perceptions towards their own English abilities



- Became more confident in their own abilities of initiating a conversation
- Ss feel less worried about accuracy when talking with peers (Jacobs and Kimura, 2013)
- Ss found strategies to initiate turns by asking questions and listening carefully under no teacher-control (Yashima et al., 2016)
 - Some worried about accuracy

(2) Group cohesion



- Influenced by the contents, pair/group structures

 higher cohesion scores on activity (group work) days
 low cohesion on the first day of the unit
 - ..the length of time spending together is an important element of group building (Dörnyei & Murphy, 2003; Johnson & Johnson, 1999; Kagan, 2013).

(3) WTC in English





- -Connection to their improved confidence in initiating a conversation
- If a learner is motivated, he or she tends to feel more confident in competence, and the confidence affects his or her WTC. (Yashima, 2002)
- Seek for more opportunities to talk with the instructors
 - -Willing to challenge themselves to communicate with an advanced speaker? *Ts = important resource!

limitations

- Details of Ss interactions are not observed/analyzed
- ■→Include more qualitative data to investigate the Ss' interactions (e.g. video recording, questions about their community)
- ■Language development was less focused in class → Negative effects on accuracy?
- →Careful planning and time management to create a balance between cohesion building and language learning

Cooperative Learning Structures have numerous benefits on...

- Building cohesion between students
- Improving learners' WTC



References

- dwan, T. (2021). Online learning during the COVID-19 pandemic from the perspectives of English as foreign language students. Educational Research and Reviews, 16(7), 279-288.
- Anderson, J. (2019). Activities for cooperative learning: Making groupwork and pairwork effective in the ELT classroom. Delta Publishing.
- Publishing.

 Cao, Y., & Philip, J. (2006). Interactional context and willingness to communicate: A comparison of behavior in whole class, group and dyadic interaction. System, 34(4), 480-493.

 Clement, R., Domey, Z., & Noels, K. d. (1994). Motivation, self-confidence, and group cohesion in the foreign language classroom. Language Learning, 44(3), 417-448.

 Drinyel, Z. (1997). Psychological processes in cooperative language learning: Group dynamics and motivation. The Modern Language Journal, 21(4), 822-493.

- Dörnyei, Z., & Murphey, T. (2003). *Group dynamics in the language classroom*. Cambridge University Press. Evans, C. R., & Dion, K. L. (2012). Group cohesion and performance: A meta-analysis. *Small Group Research*, 43(6), 690-701.
- Fang, X. (2020). The impact of online teaching on the English learning motivation of Chinese students during COVID-19. Proceedings of the International Symposium on Education, Culture and Social Sciences, China, 177-184.
- Proceedings of the International Symposium on Education, Lutture and Social Sciences, China, 177-184. Forsyth, D. R. (2014). Group dynamics (Sthe d.). Belmont, CA: Wadsworth Cengage Learning, Ivone, F. M., Jacobs, G. M., & Renandya, W. A. (2020). Far apart, yet close together: Cooperative learning in online education. Studies in English Impugage and education, 7(2), 271-289. Japan Association for the Study of Cooperation in Education. (2019). The study of cooperation in education in Japan. Nakanishiya.

References

Jacobs, G. M. & Kimura, H. (2013). Cooperative Learning and Teaching. TESOL International Associa

Jacobs, o. M. & Kimura, H. (2013). Cooperative learning and externing. ISSULINEEmational Association.

Johnson, D. W., Johnson, R. T., @Smith, K. A. (2013). Cooperative learning work. Theory into Practice, 38(2), 67-73.

Johnson, D. W., Johnson, R. T., & Smith, K. A. (2013). Cooperative learning: Improving university instruction by basing practice on validated theory. Journal on Excellence in University Teaching, 1-26.

Johnson, D. W., Johnson, R. T., & Holluber, E. J. (2002). Circles of learning: Cooperation in the classroom (5th ed.). Interaction Book Company.

Kagan, S. (1995). We can talk: Cooperative learning in the elementary ESL classroom. ERIC Digest

Asgan S. (2013). Kapan cooperative learning at ruc recent rule of the second language acquisition. TeXL Digest.

Sagan S. (2013). Kapan cooperative learning structures. Kagan Publishing.

Long, M. H., & Porter, P. A. (1985). Group work, interlanguage talk, and second language acquisition. TESOL Quarterly, 19(2), 207-228.

Yashima, T. (2002) Willingness to communicate in a second language: the Japanese EFL context. Modern Language Journal, 86(1), 54-66.

Sashima, T., MacIntyre, P. D., & Ikeda, M. (2016). Situated willingness to communicate in an L2: Interplay of individual characteristics and context. Language Teaching Research, 22(1), 115-137.