BEHAVIORAL CHANGE TOWARDS ETHICAL FOOD CONSUMPTION — FROM NARUTO UNIVERSITY OF EDUCATION TO YOU —

College of Education, Master of Education, Graduate School, Naruto University of Education

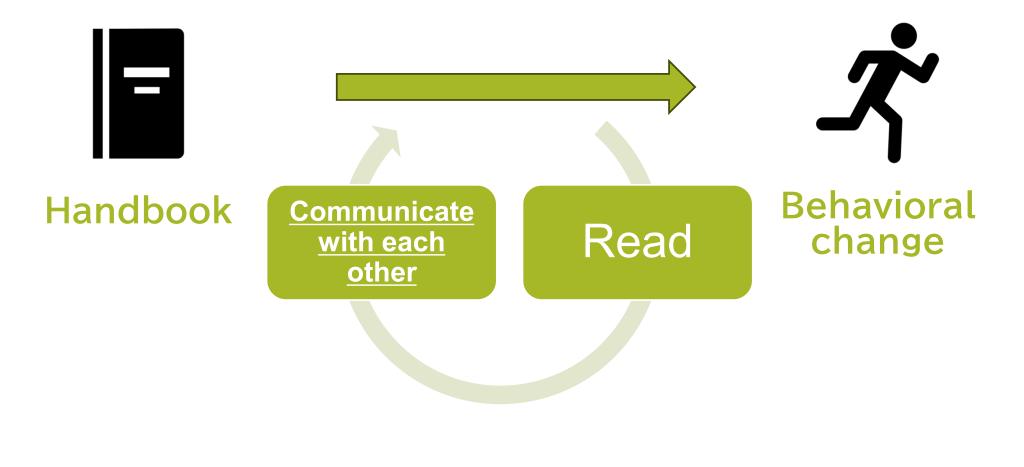


TEAM MEMBERS



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From Handbook to Behavioral Change



What actions are necessary for ethical food consumption?

Use locally produced food ingredients	 Reduces fuel costs for transportation and refrigeration costs at storage sites Supports local producers through purchasing costs
Take advantage of seasonal produce	 Reduces the energy needed for greenhouse cultivation Reduces the costs of freezing and cold storage
Get organic crops	 Reduces soil pollution caused by chemicals Helps create a community rich in diverse living creatures
Use up all the food you get	 Shows appreciation for the producers Reduce CO2 emissions from food waste disposal
Use less packaging	 Reduces packaging resources and transportation costs Reduces environmental impact of waste disposal

Call for Action at the University Festival

November 8-9 Meichosai Festival: 7 booths to open

All booth representatives must attend a food poisoning prevention seminar

An additional seminar on environmental awareness will be held for the representatives who attend

Survey the degree of packaging reduction and other practices on the day of the university festival

Create the handbook based on the effectiveness of the initiatives

Going Ethical at the University Festival



The effects of the environmental seminars were evident → Not only positive effects, but also <u>challenges</u>...

Challenges at the University Festival

Challenge 1	 Balancing product quality and environmental friendliness 			
Challenge 2	 The need to pay attention to containers 			
Idea 1	 Paper packaging is difficult for soup products 			
Idea 2	 Improve the paper packaging design 			

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Going Ethical with Simple Meals (One Soup and One Side Dish)

Simple and easy to prepare

Use of local and seasonal ingredients

Simple meals

Reduce waste of ingredients, water and containers

Healthy diet low in salt, oil and additives

Balancing Aspects Brought By Simple Meals

Simple and easy to prepare		Use of local and seasonal ingredients	
	Simple	meals	
Reduce waste of ingredients, water and containers		Healthy diet low in salt, oil and additives	

Balancing ecology and economy

Balancing health and the environment

Seminar on Simple Meals: Making food consumption more ethical and effortless



Suggestions for the Future: What We Want to Do Further

Cafeteria improvements	 Use at school festivals Lower prices by using local produce 	
Popularizing simple meals	 Adjusting daily rhythms Holding other activities aside from seminars 	
Use of water servers	 Installation in all buildings Clearly state usage and benefits 	