Contents

Natural Science		
The values of Hilbert-Eisenstein series at cusps	Shigeaki T SUYUMINE (1- 20)	
Development of safety confirmation system	- Aki DING and Kazunori YAMAMORI (21- 33)	
Development of the self-direct learning programs for astronomical education. I Nobunari ITOH, Tomohiko YAMAGATA, Masaru HAMABE, Shingo NISHIURA and Hiroyuki MITO (35 – 40)		
A Study of the Mathematical Paradigm on Music Th		
Humanities		
The research of the primary school kanji list $-$ "環" "	'尺" — Kenichi Т амво (61— 73)	
The Influence of Chinese Culture in Late Edo Period	Yasuhiro YAMAGUCHI (75- 86)	
Comparative Study of Woodcut Prints in China and Japan		
	Mingzhu ZHAO, Yasuhiro YAMAGUCHI (87-100)	
Investigation of "mixing and matching of garments" by female university students. Minami WADA, Nami YAMAGUCHI and Tomoe MASUDA (101–113) A Study on the Use of the Public Facilities for Make the Junior and High-School Students' Place — An Investigation for the Junior and High-School Students —		
Kiyoko NAKAJIMA, Akiko YAMANAKA, A	Asuka MATSUZAKI and Mariko INOUE (115-124)	
A study on influence that the experience that belonge to identity of university students		
Education		
The image about dietary education of company and the analysis of dietary educational teaching materials ————————————————————————————————————		
The present condition of taste education in Japan and Kazuyo Yoshida,		
A Study on Relevance of Teaching Materials in Critic	cal Essay Classes Yoichi Morita (149–157)	
Development of Meanings of Things by "Bricolage" A	actions ——— Hideki N ORIMOTO (159–167)	
Drawing a picture of the fish. How to scientific art of Point of the expression		
Various Aspects of Educational Mathematics (II) —		

A Study on Hiroshima Higher Normal School attached Middle School's Thought of Functio : centering on Mathematics Textbooks from 1905 to 1933 ———— Masaharu NAKANISHI	
Present Status and Future Prospect of the Educational Cooperation between Museums and S Masumi KAI and Mamoru MATSUOKA	
Development of Teaching Materials Made from Cement in Making Things Education Akio UOZUMI and Tomoki NAKAMURA	(217 - 226)
A Study of Fostering 'Ability and Attitude to Evaluate and Use Technology Appropriately' in Technology Education ————————————————————————————————————	(227-232)
Problem of cooperation between teachers and parents for student support team Minako Seto	(233-237)
The influence of perfectionism on school adjustment in adolescence Akira HIROZAKI, Minako SETO	(239-246)
A Study on Tax Education in English Schools Eiji YAMANE	(247 - 261)
Braille and sign language The teacher training curriculum for obtaining teacher certificate in Mie University Ayumu Goukon	(263-266)
Educational supports for students with disabilities in Mie University: Featuring supports for a hearing-impaired student Toshihiko KIKUCHI, Tetsuro ARAKAWA	(267-273)
Research on the study support using the tablet to the handicapped Maki ITO, Toshihiko KIKUCHI	(275-285)
An practical study about the collaborative learning in vaulting box activities Takahiro Kano and Noboru Okano	
A Critical Note on 'IKIRU CHIKARA (Zest for Living)' Part 1 ———— Toshiaki SATOU	
Revelation of abuses as a watershed in German New Education: — Abandon or continue the tradition? — — Toshiko Ito	(313 - 324)
The research on PBL education of teacher training type (the first) — the principle of interactive case scenario — Takeo MORIWAKI, Yasuhiko YAMADA, Chikako NEZU,	
Yasumasa NAKANISHI, Kazushige AKAGI and Sayaka MORIYAMA	(325 - 335)
The development and estimate of a game material to promote critical thinking Manabu MINAMI	(337 - 348)
Examining the Cases where Disabled people Are Separated from the place of Education Tetsuro Arakawa	(349 - 355)
Recalling and planning the order of events in early childhood : the lost property task Mariko Yoshida	(357 - 362)
A Rubric-based Evaluation of Cooperative Skills. Marina NISHIMURA and Yoshifumi NAKANISHI	(363 - 371)
The Cognition of Principals on Mie School Management Quality: An Interview with Principals ————————————————————————————————————	(373 - 383)