

# The Curriculum Change in Geography in Shanghai

This article will examine the development and implementation of the new geography curriculum in secondary schools in Shanghai. Analysis of the processes and mechanisms which underlie curricular change in China reveals how embedded bureaucratic, social and cultural norms have profoundly influenced the degree to which reforms to the geography curriculum have achieved the desired results. The analysis begins with a detailed examination of the wider institutional hierarchies which initiated and managed curricular reforms in

Handwritten musical notation consisting of several staves with notes, rests, and other musical symbols.

zhaobiao *f*

*f* *ff* *ff* *f*

ff

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### Initiating curricular reform

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Decision of the Central Committee of the Communist Party of China on the Reform of the Educational Structure

China Educational Sciences

Curriculum Research

三、 $\int_{-\infty}^{+\infty} \delta(x) dx = 1$  的验证

Period two: writing the plan

teji jiaoshi

Period three: examination and approval

Phase two: preparing the teaching plans and teaching materials for the new geography curriculum

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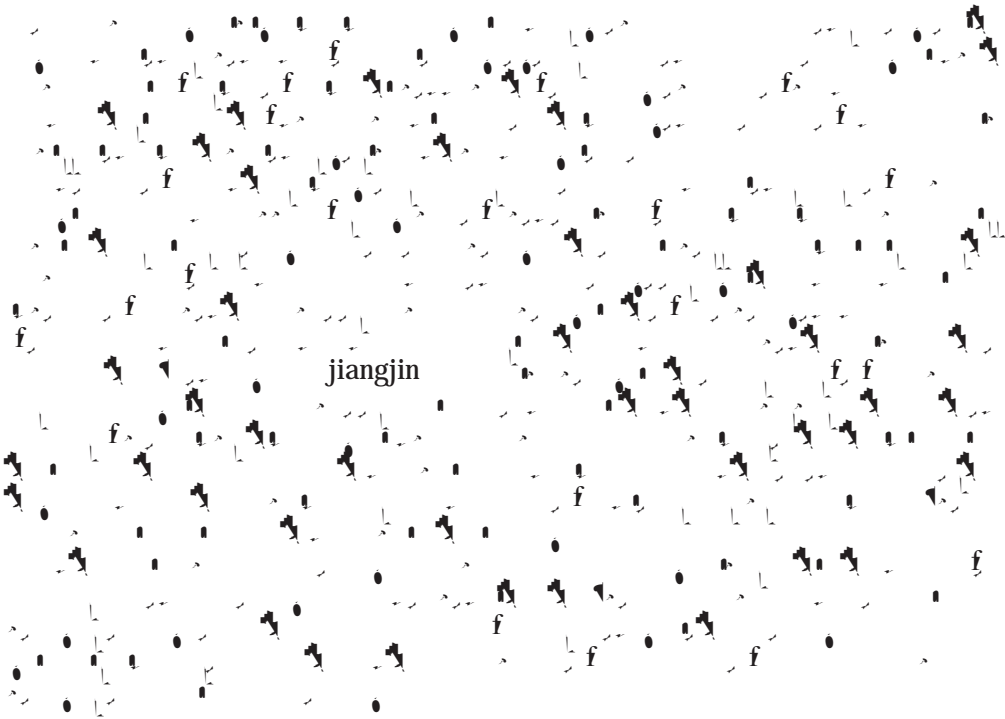
Handwritten musical notation consisting of several lines of notes and rests on a staff.



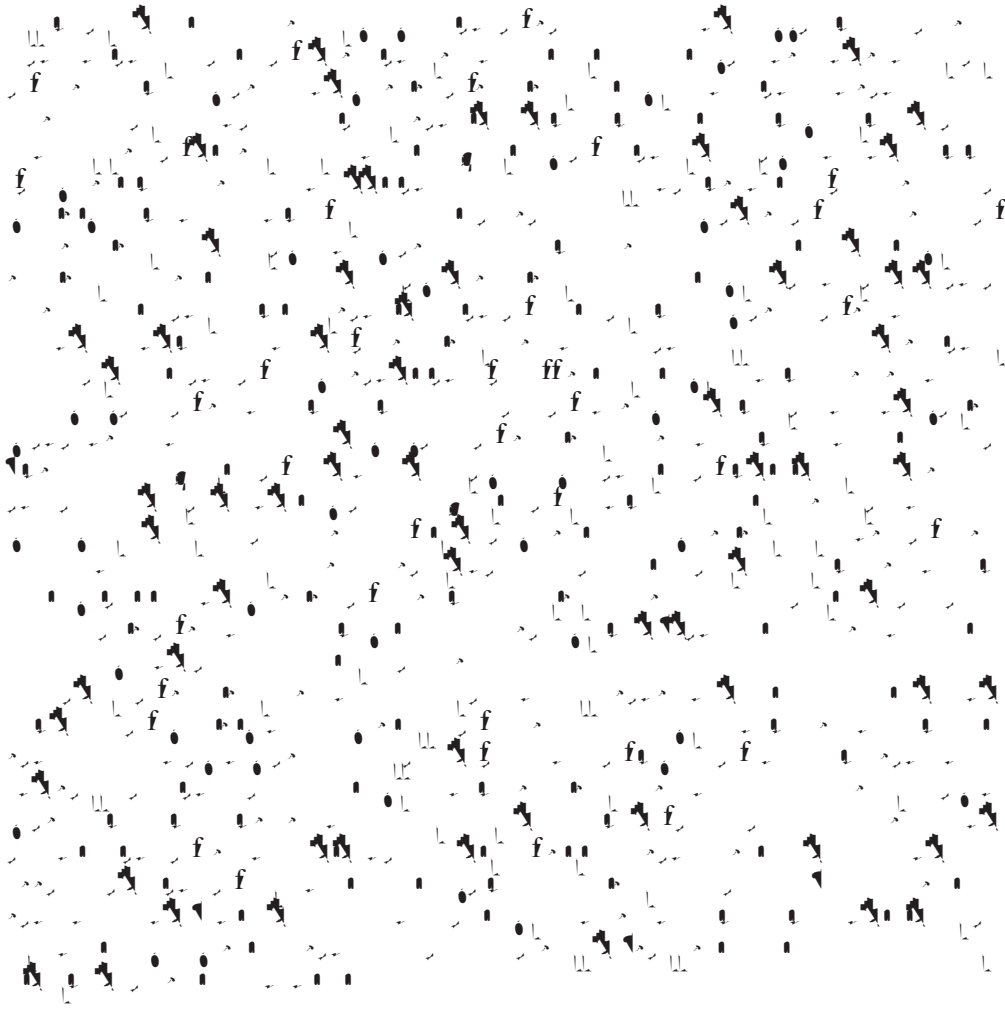
• f    • f    • f    • f    • f    • f    • f

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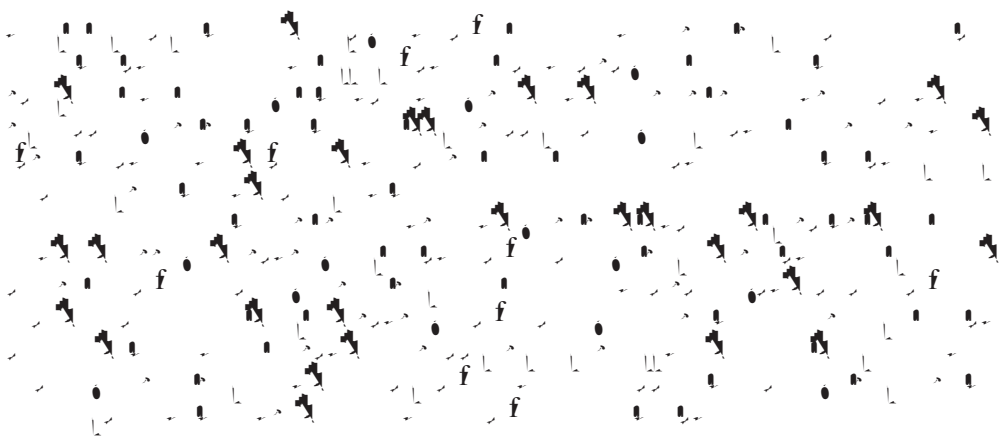




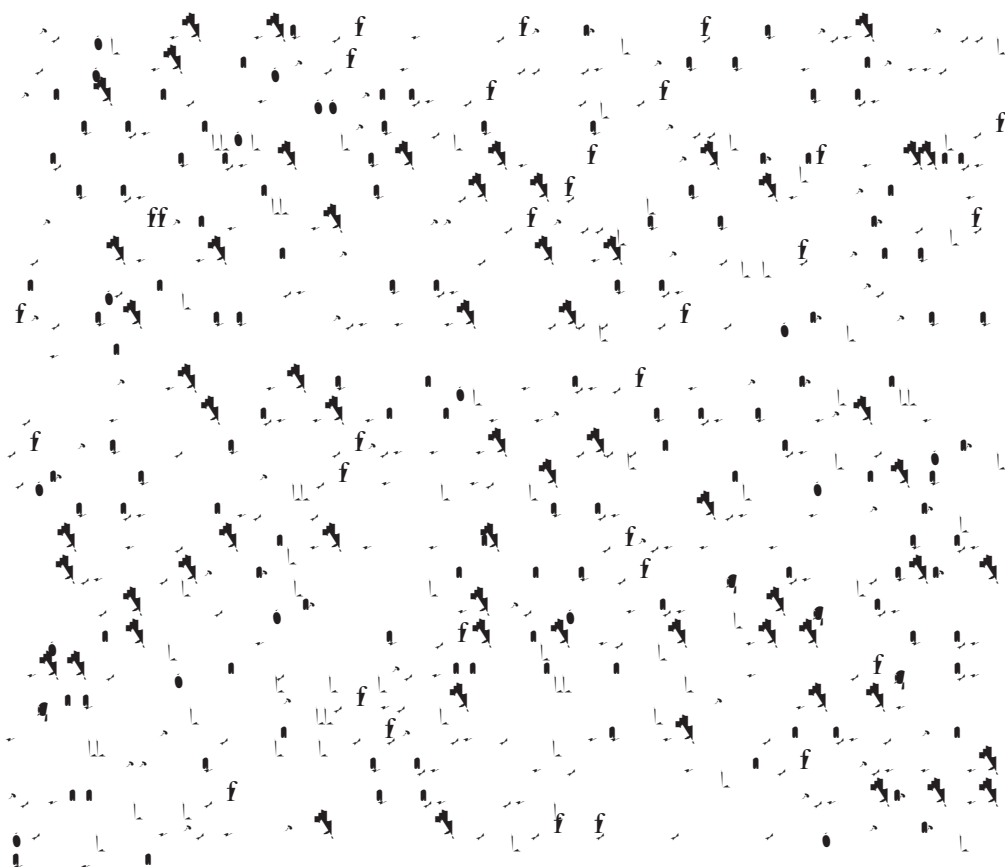








## Examinations and the teaching of geography



ff f f

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### Implications

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*[The page contains a dense field of small, illegible characters and symbols, possibly representing a corrupted document or a specific code. The characters are scattered across the page, with some appearing in small clusters and others in long, thin lines. The overall appearance is that of a highly degraded or noisy scan of a document.]*

1.  $f(x) = x^2 + 2x - 3$   
2.  $f(x) = x^2 - 4x + 4$   
3.  $f(x) = x^2 + 6x + 9$   
4.  $f(x) = x^2 - 8x + 16$   
5.  $f(x) = x^2 + 10x + 25$   
6.  $f(x) = x^2 - 12x + 36$   
7.  $f(x) = x^2 + 14x + 49$   
8.  $f(x) = x^2 - 16x + 64$   
9.  $f(x) = x^2 + 18x + 81$   
10.  $f(x) = x^2 - 20x + 100$