

2024 年度 早稲田大学社会科学部
全 国 自 己 推 薦 入 学 試 験
小 論 文 試 験

(問題)

個人に関する情報が、マイナンバーを通じて一元的に管理されるようになってきた。これにより、公正で効率的な行政と、各人の必要とする行政サービスのタイムリーな提供が期待されている。しかし、マイナンバーカードの利用の推奨を通じたマイナンバー制度の社会への浸透に反対する声も小さくない。現代サイバー社会において政府に期待される役割と個人のプライバシー保護の意義を意識して、マイナンバー制度の浸透の功罪を、800 字以内で論じなさい。

2024 年度全国自己推薦入学試験 第二次選考（小論文）解答用紙

※大学記入欄

1. <i>What is the purpose of the study?</i> The purpose of the study is to investigate the effects of a new teaching method on student performance in mathematics.	
2. <i>What are the research objectives?</i> The research objectives are to compare the performance of students using the new method with those using the traditional method, and to identify factors that influence learning outcomes.	
3. <i>What is the research design?</i> The research design is a quasi-experimental design involving two groups of students: an experimental group and a control group.	
4. <i>What are the variables?</i> The independent variable is the teaching method (new vs. traditional). The dependent variable is student performance, measured by test scores.	
5. <i>What are the data sources?</i> The data sources are the test scores of the students in the experimental and control groups.	
6. <i>What are the data collection methods?</i> The data collection methods include pre-testing, post-testing, and observation of classroom activities.	
7. <i>What are the data analysis methods?</i> The data analysis methods include descriptive statistics, t-tests, and ANOVA.	
8. <i>What are the conclusions?</i> The conclusions are that the new teaching method significantly improves student performance in mathematics compared to the traditional method.	
9. <i>What are the recommendations?</i> The recommendations are to implement the new teaching method in other classrooms and to conduct further research on its long-term effects.	

横書き。黒鉛筆またはシャープペンシルで、濃く、はっきりと記入すること。

[illegible]