

Directions

The following paragraph fails to achieve brevity and an academic style due to the underlined parts. Please read each sentence carefully and rewrite the underlined sections to render them more academic and concise.

Electric bicycles have become a predominant and principal mode of transportation for students and staff in Southeast University. Electric bicycles, in our opinion, are popular due to environmentally friendly nature, cost-effectiveness, and convenience. However, the rise in their usage has brought about new issues in traffic safety, parking order, and charging management, posing a challenge for campus management. The Jiangsu Province Regulations on the Management of Electric Bicycles, effective from 15 April 2024, strictly prohibit and do not allow the use of over-standard electric vehicles on the road. In response to this regulation, Southeast University has actively carried out the work of issuing electric bicycle licenses and implementing a real-name registration system. The new regulation and the corresponding measures will undoubtedly have some impact on both the students and the personnel as well. Therefore, it's necessary to get a deep understanding of students' views on the implementation of new regulation and measures. This understanding might be somewhat crucial, potentially, for perhaps improving the campus electric bicycle management program and possibly enhancing student satisfaction, to some extent.

Problem Analysis

Electric bicycles have become a predominant and principal mode of transportation for students and staff in Southeast University. Electric bicycles, in our opinion, are popular due to environmentally friendly nature, cost-effectiveness, and convenience. However, the rise in their usage has brought about new issues in traffic safety, parking order, and charging management, posing a challenge for campus management. The Jiangsu Province Regulations on the Management of Electric Bicycles, effective from 15 April 2024, strictly prohibit and do not allow the use of over-standard electric vehicles on the road. In response to this regulation, Southeast University has actively carried out the work of issuing electric bicycle licenses and implementing a real-name registration system. The new regulation and the corresponding measures will undoubtedly have some impact on both the students and the personnel as well. Therefore, it's necessary to get a deep understanding of students' views on the implementation of new regulation and measures. This understanding might be somewhat crucial, potentially, for perhaps improving the campus electric bicycle management program and possibly enhancing student satisfaction, to some extent.

Rewriting

1) Electric bicycles have become a predominant and principal mode of transportation for students and staff in Southeast University.

Electric bicycles have emerged as the principal mode of transportation for students and

staff at Southeast University.

2) Electric bicycles, in our opinion, are popular due to environmentally friendly nature, cost-effectiveness, and convenience.

The popularity of these vehicles stems from their environmentally friendly nature, cost-effectiveness, and convenience.

3) However, the rise in their usage has brought about new issues in traffic safety, parking order, and charging management, posing a challenge for campus management.

However, the growing usage of these vehicles has also introduced new concerns regarding traffic safety, parking management, and charging infrastructure, posing challenges for campus management.

4) The Jiangsu Province Regulations on the Management of Electric Bicycles, effective from 15 April 2024, strictly prohibit and do not allow the use of over-standard electric vehicles on the road.

The Jiangsu Province Regulations on the Management of Electric Bicycles, effective from 15 April 2024, prohibit the use of over-standard electric vehicles on the road.

5) In response to this regulation, Southeast University has actively carried out the work of issuing electric bicycle licenses and implementing a real-name registration system.

In response to this regulation, Southeast University has proactively implemented measures such as issuing electric bicycle licenses and implementing a real-name registration system.

6) The new regulation and the corresponding measures will undoubtedly have some impact on both the students and the personnel as well.

These new regulations and corresponding measures are expected to have a significant impact on both students and the personnel.

7) Therefore, it's necessary to get a deep understanding of students' views on the implementation of new regulation and measures.

Therefore, it is necessary to gain a comprehensive understanding of students' perspectives on the implementation of these regulations and measures.

8) This understanding might be somewhat crucial, potentially, for perhaps improving the campus electric bicycle management program and possibly enhancing student satisfaction, to some extent.

Such an insight is crucial for improving the campus electric bicycle management program and enhancing student satisfaction.

Model Paragraph

Electric bicycles have emerged as the principal mode of transportation for students and staff at Southeast University. The popularity of these vehicles stems from their

environmentally friendly nature, cost-effectiveness, and convenience. However, the growing usage of these vehicles has also introduced new concerns regarding traffic safety, parking management, and charging infrastructure, posing challenges for campus management. *The Jiangsu Province Regulations on the Management of Electric Bicycles*, effective from 15 April 2024, prohibit the use of over-standard electric vehicles on the road. In response to this regulation, Southeast University has proactively implemented measures such as issuing electric bicycle licenses and implementing a real-name registration system. These new regulations and corresponding measures are expected to have a significant impact on both students and the personnel. Therefore, it is necessary to gain a comprehensive understanding of students' perspectives on the implementation of these regulations and measures. Such an insight is crucial for improving the campus electric bicycle management program and enhancing student satisfaction.