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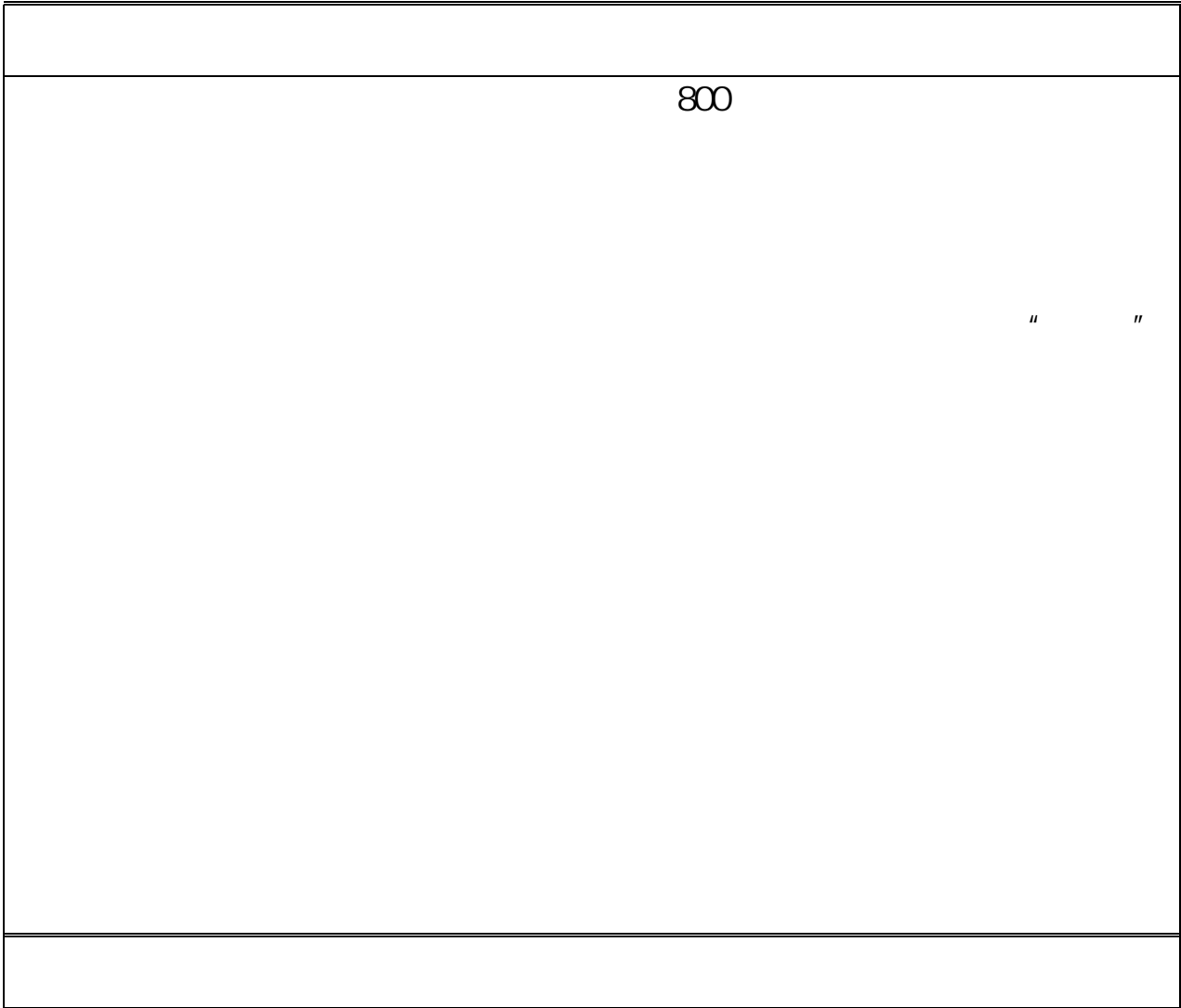
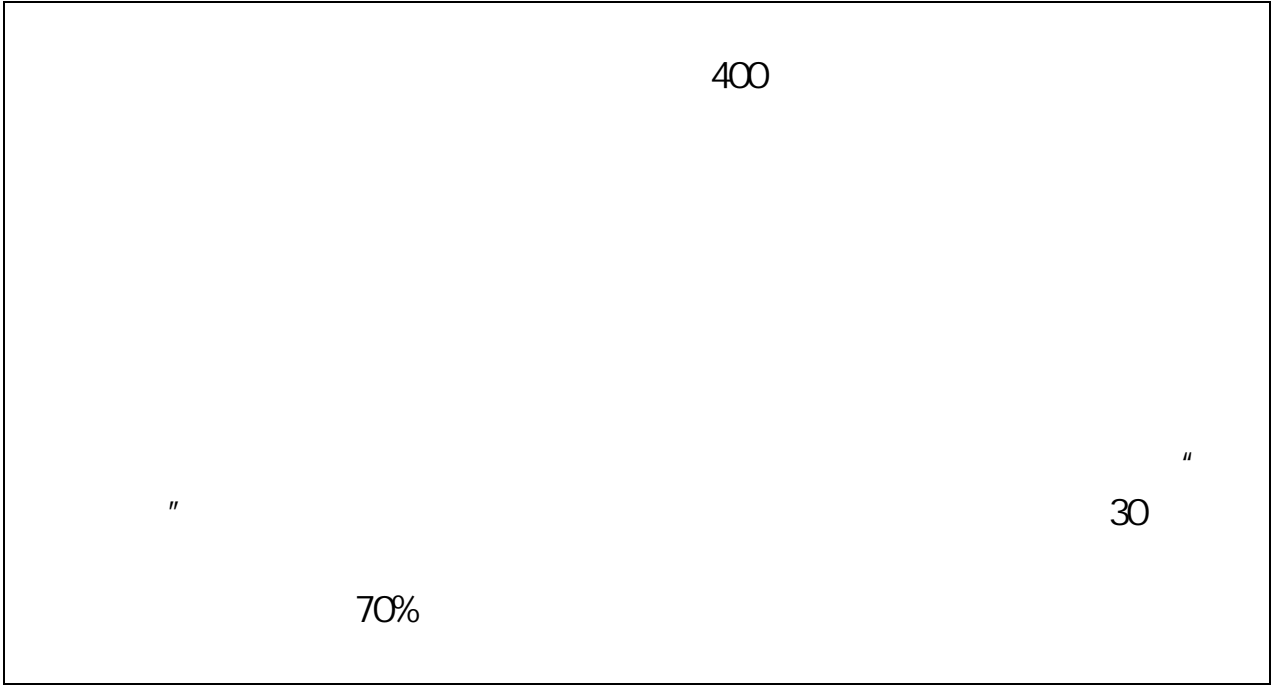
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Course Description:

Environmental Monitoring refers to qualitative and quantitative and comprehensive analysis of environmental pollutants by using physical methods, chemical and microbial analysis technique and through it to study the changes of environmental quality. By learning the course, students can radically be aware of Environmental Monitoring technology and its development, and make the basis for their future research work on Environmental science and engineering.

This course will mainly examine the following subjects:

- (i) environmental standards;
- (ii) water quality monitoring;
- (iii) atmospheric monitoring;
- (iv) biological monitoring;
- (v) noise monitoring;
- (vi) Automatic monitoring and quality assurance in the process of monitoring.

In addition, this course also consists of relevant experimental course.

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E-mail

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