

INFORMATION
REGARDING THE NEW CONTRIBUTIONS OF THE DOCTORAL THESIS

1. Title: **Hanoi Party Committee's Leadership in Science and Technology Development in the Current Period**
2. Field: Party Building and State Administration
3. Code: 9310202
4. Doctoral Candidate: Phan Hong Van
5. Main Supervisor: Assoc. Prof., Dr. Tran Thi Huong
Assoc. Prof., Dr. Nguyen Van Giang
6. Training Institution: Academy of Journalism and Communication
7. New Conclusions of the Thesis:

Firstly, the thesis develops the concept of the Hanoi Party Committee's leadership in science and technology development as follows: The Hanoi Party Committee's leadership in science and technology development refers to the entirety of activities undertaken by the Hanoi Party Committee and its Standing Committee in disseminating and concretising the Party's guidelines, policies, resolutions, directives, and conclusions on science and technology development; formulating and issuing resolutions, directives, and conclusions on science and technology development within Hanoi; and leading, directing, inspecting, and supervising the implementation of these guidelines, policies, resolutions, directives, and conclusions, thereby contributing to the successful realisation of the goal of building Hanoi into a cultured, civilised, modern, and prosperous capital city.

Secondly, the thesis establishes a theoretical framework for the topic, clearly identifying six contents and five methods by which the Hanoi Party Committee's Leadership in Science and Technology Development.

Thirdly, the thesis identifies a distinctive lesson learned: the Hanoi Party Committee places particular emphasis on building the intellectual workforce and developing high-quality human resources to support science and technology development.

Fourthly, the thesis proposes a breakthrough solution: focusing leadership efforts on removing bottlenecks; fundamentally reforming science and technology management mechanisms; strengthening organisational structures; developing high-quality science and technology human resources; and increasing resources for science and technology development.

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