

工学研究科学位論文審査基準

STANDARDS FOR EVALUATING THESES AND DISSERTATIONS

建築・都市科学専攻

Department of Architecture and Urban Science

●修士課程 Master's Program

修士学位論文は、「建築・都市科学」に関連する内容で、以下のことを評価するものとする。提出された論文が、新規性、独創性、普遍性、応用性、論証性などの工学的または学術的価値を有しており、倫理性の確保された学術論文として論理的にまとめられていること。

The master's thesis is judged by its contents, which must be related to Architecture or Urban Science; by whether it possesses engineering or academic value in terms of its novelty, originality, universality, applicability, demonstrability, and other characteristics; by whether it is logically organized as an academic paper; and by whether the degree candidate has conducted his/her research according to established ethical standards.

●課程博士 Doctoral Program

博士学位論文は、「建築・都市科学」に関連する内容で、以下のことを評価するものとする。提出された論文が、新規性、独創性、普遍性、応用性、論証性などの高度な工学的または学術的価値を有しており、倫理性の確保された学術論文として高度な完成度で論理的にまとめられていること。

The doctoral dissertation is judged by its contents, which must be related to Architecture or Urban Science; by whether it is of high engineering or academic value in terms of its novelty, originality, universality, applicability, demonstrability, and other characteristics; by whether it is logically organized as an academic paper and possesses a high degree of perfection; and by whether the degree candidate has conducted his/her research according to established ethical standards.

デザイン科学専攻

Department of Design Science

●修士課程 Master's Program

修士学位論文は、「デザイン科学」に関連する内容で、以下のことを評価するものとする。提出された論文が、新規性、独創性、普遍性、応用性、論証性などの工学的または学術的価値を有するとともに、倫理性の確保された学術論文として論理的にまとめられていること。

The master's thesis is judged by its contents, which must be related to Design Science; by whether it possesses engineering or academic value in terms of its novelty, originality, universality, applicability, demonstrability, and other characteristics; by whether it is logically organized as an academic paper; and by whether the degree candidate has conducted his/her research according to established ethical standards.

●課程博士 Doctoral Program

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The doctoral dissertation is judged by its contents, which must be related to Design Science; by whether it is of high engineering or academic value in terms of its novelty, originality, universality, applicability, demonstrability, and other characteristics; by whether it is logically organized as an academic paper and possesses a high degree of perfection; and by whether the degree candidate has conducted his/her research according to established ethical standards.

人工システム科学専攻

Department of Artificial Systems Science

●修士課程 Master's Program

修士学位論文は、「人工システム科学」に関連する内容で、新規性、独創性、普遍性、応用性、論証性などの工学的または学術的価値を有しており、学術論文として論理的にまとめられているとともに、高い倫理性をも備える必要がある。

The master's thesis is judged by its contents, which must be related to Artificial Systems Science; by whether it possesses engineering or academic value in terms of its novelty, originality, universality, applicability, demonstrability, and other characteristics; by whether it is logically organized as an academic paper; and by whether the degree candidate has conducted his/her research according to high ethical standards.

●課程博士 Doctoral Program

博士学位論文は、「人工システム科学」に関連する内容で、新規性、独創性、普遍性、応用性、論証性などの高度な工学的または学術的価値を有しており、学術論文として高度な完成度で論理的にまとめられているとともに、高い倫理性をも備える必要がある。

The doctoral dissertation is judged by its contents, which must be related to Artificial Systems Science; by whether it is of high engineering or academic value in terms of its novelty, originality, universality, applicability, demonstrability, and other characteristics; by whether it is logically organized as an academic paper and possesses a high degree of perfection; and by whether the degree candidate has conducted his/her research according to high ethical standards.

共生応用化学専攻

Department of Applied Chemistry and Biotechnology

●修士課程 Master's Program

修士学位論文は、「共生応用化学」に関連する内容で、以下のことを評価するものとする。提出された論文が、新規性、独創性、普遍性、応用性、論証性などの工学的または学術的価値を有しており、高い倫理性のもとに学術論文として論理的にまとめられていること。

The master's thesis is judged by its contents, which must be related to Applied Chemistry or Biotechnology; by whether it possesses engineering or academic value in terms of its novelty, originality, universality, applicability, demonstrability, and other characteristics; by whether it is logically organized as an academic paper; and by whether the degree candidate has conducted his/her research according to high ethical standards.

●課程博士 Doctoral Program

博士学位論文は、「共生応用化学」に関連する内容で、以下のことを評価するものとする。提出された論文が、新規性、独創性、普遍性、応用性、論証性などの高度な工学的または学術的価値を有しており、高い倫理性のもとに学術論文として高度な完成度で論理的にまとめられていること。

The doctoral dissertation is judged by its contents, which must be related to Applied Chemistry or Biotechnology; by whether it is of high engineering or academic value in terms of its novelty, originality, universality, applicability, demonstrability, and other characteristics; by whether it is logically organized as an academic paper and possesses a high degree of perfection; and by whether the degree candidate has conducted his/her research according to high ethical standards.