การตรวจสอบ (Approved by)

………………………...................... (student)

.................................(dissertation advisor)

**Dissertation Summary Form**

**Rajamangala University of Technology Thanyaburi**

**Part 1: General Information**

**1. Name-Surname: Student ID:**

 **Program: Department:**

 **Major:** **Faculty:**

**2. Dissertation Title:**

**Conformity with the university development strategy**

🞏 Developing of high performance personnel (Please select if the publications are in Scopus Q2-Q3.)

🞏 Using of specific specialists

🞏 Showing progress and depth in academics (Please select if the publications are in Scopus Q1.)

**Part 2: The impact of the dissertation on the national strategy, government policy, and capacity building strategy of Rajamangala University of Technology Thanyaburi**

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**Part 3: Information of Publications**

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| Please write information of publications in the following order:International Journal 🡪 National Journal 🡪 International Conference 🡪 National Conference**Writing information for journal** (1) Name of the author of the article./( year of publication)./name of the article./ name of the journal,/volume (issue number), page number, month of publication. /DOI number (if any) (journal database, tier, submission/received date, acceptance date, publication date.)**Writing information for conference**1. Name of the author of the article./(year of publication)./name of the article./name of the conference (page number)./place of printing./ date of the conference./ DOI number (if any)

**Example**International Journal1. Akinte, O. O., and Plangklang, B. (2024). Autonomous Energy Controller and Econometric Analysis of An Energy Reserve Generating Network. IEEE Access, 12(2024), 60722-60746, January. https://doi.org/10.1109/access.2024.3393420 (Scopus Q1, Received: 21 March 2024, Accepted: 16 April 2024, Published: 25 April 2024, Volume 12, 2024. https://doi.org/10.1109/access.2024.3393420

International ConferenceAkinte, O. O., Plangklang, B., Prasartkaew, B. and Samuel, A. T. (2022). Energy Assessment and Econometric Analysis of Hybrid Energy-Power Reserve Network in Ko Kut Island, Thailand. 15th Eco-Energy and Materials Science and Engineering Symposium. (pp.61-64). Dusit Thani Pattaya Chonburi, Thailand, 7-10 December 2022. |

**Part 4: New things and value of the dissertation**

**1. What is new?**

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| Write briefly (about 2 lines). |

**2. What is unique?**

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| Write briefly (about 2 lines). |

**3. What is the difference of methods, strategies and data?**

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**4. What is innovation?**

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| Write briefly (about 2 lines). |

**5. What is contributions: value/to whom and how much?**

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