



Graduate School of Applied Statistics
National Institute of Development Administration (NIDA)
List of Applicants Eligible for the Interview Examination for
Admission to the PhD Programs Semester 2/2025

In reference to the previous announcement by the Graduate School of Applied Statistics regarding admission to the PhD Programs for semester 2/2025, the following is the list of applicants eligible for the interview examination:

PhD in Applied Statistics

No.	Application Number	Name	Schedule and Interview Location	Scholarship Applicant
1	682104320001	Mr. Chen Bao	November 4, 2025, at 12.00 pm. Interview Online via Microsoft Teams	-

PhD in Computer Science and Information Systems

No.	Application Number	Name	Schedule and Interview Location	Scholarship Applicant
1	682104310001	Mr. Nuttaphol Likidlimprecha	October 27, 2025, at 09.00 am. Interview Online via Microsoft Teams	✓

PhD in Data Analytics and Data Science

No.	Application Number	Name	Schedule and Interview Location	Scholarship Applicant
1	682104330001	Mr. Arinch Tanunkat	October 30, 2025, at 10.00 am. Interview Online via Microsoft Teams	-
2	682104330002	Mr. Tinnarat Aromsuk		✓

PhD in Smart Logistics and Supply Chain Management

No.	Application Number	Name	Schedule and Interview Location	Scholarship Applicant
1	682104340001	Miss Sasinan Banluesing	October 27, 2025, at 09.00 am. Interview Online via Microsoft Teams	✓
2	682104340002	Mr. Prem Chinnaworn		✓

Personal Data Protection

According to the Personal Data Protection Act, B.E. 2562 (2019), the Institute must have the right to collect, use and/or disclose personal data of the selected applicants for the purpose of educational implementation in accordance with duty and authority of the Institute along with personal data protection.

The institution will announce the selection results on Monday, November 17, 2025. The results can be checked on the faculty's website at <http://as.nida.ac.th>.

Announced on October 22, 2025



(Dr. Siwiga Dusadenoad)

Dean of Graduate School of Applied Statistics