ISNAC 2017

The 44th International Symposium on Nucleic Acids Chemistry 2017

第44回 国際核酸化学シンポジウム

Venue: Tokyo University of Science
Katsushika Campus Library Hall

Period: November 14 (Tue) – 16 (Thu), 2017

Organizer: Prof. Takeshi Wada (Tokyo University of Science)

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第44回 国際核酸化学シンポジウム

会場：東京理科大学葛飾キャンパス図書館大ホール

期間：2017年11月14日（火）- 16日（木）

オーガナイザー：和田 猛（東京理科大学薬学部）

The 44th International Symposium on Nucleic Acids Chemistry

November 14–16, 2017
Library Hall at Katsushika Campus
Tokyo University of Science

ACCESS MAP

Kuki Campus

500 Shimokiyoku, Kuki-shi, Saitama
Prefecture 346-8512

Noda Campus

2641 Yamazaki, Noda-shi,
Chiba Prefecture 278-8510

Katsushika Campus

6-3-1 Niijuku, Katsushika-ku,
Tokyo 125-8585

Kagurazaka Campus

1-3 Kagurazaka, Shinjuku-ku,
Tokyo 162-8601

From Narita Airport

Take the Keisei Honsen/main Line to Keisei-Takasago Station. Transfer to the Keisei Kanamachi Line and take it to Keisei-Kanamachi Station.
Travel time: about 1 hour 29 minutes.

From Haneda Airport

Take the Tokyo Monorail to Hamamatsucho Station. Transfer to the JR Yamanote Line /Keihin-Tohoku Line and take it to Nishi-Nippori station. Transfer to the Tokyo Metro Chiyoda Line and take it to Kanamachi Station. Travel time: about 1 hour 14 minutes.
Take the Keikyu Line to Sengakuji Station. Transfer to the Toei Asakusa Line and take it to Keisei-Takasago Station (via Oshiage Station).
Transfer to the Keisei Kanamachi Line and take it to Keisei-Kanamachi Station. Travel time: about 1hour 20 minutes.

From Tokyo Station

Take the JR Yamanote Line / Keihin-Tohoku Line to Nishi-Nippori Station. Transfer to the Tokyo Metro Chiyoda Line and take it to Kanamachi Station.
Travel time: about 33 minutes.

From Ueno Station

Take the JR Joban Line (rapid service) to Kita-Senju Station. Transfer to the JR Joban Line (local service) and take it to Kanamachi Station.
Travel time: about 30 minutes.