

# 南東北BNCT研究センター Southern Tohoku BNCT Research Center

Place : 7-10 Yatsuyamada, Koriyama City, Fukushima Pref.

Date & Time : Nov. 11(Sat), 13:00 - 14:00

Meeting place & Time : 12:20 JR Koriyama Station (Bus departure time 12:30)

Main access to the Meeting Place : By JR Tohoku Shinkansen from JR Tokyo Station (approx. 1.5hour)

Facility URL : <http://www.minamitohoku.or.jp/english/index.html>

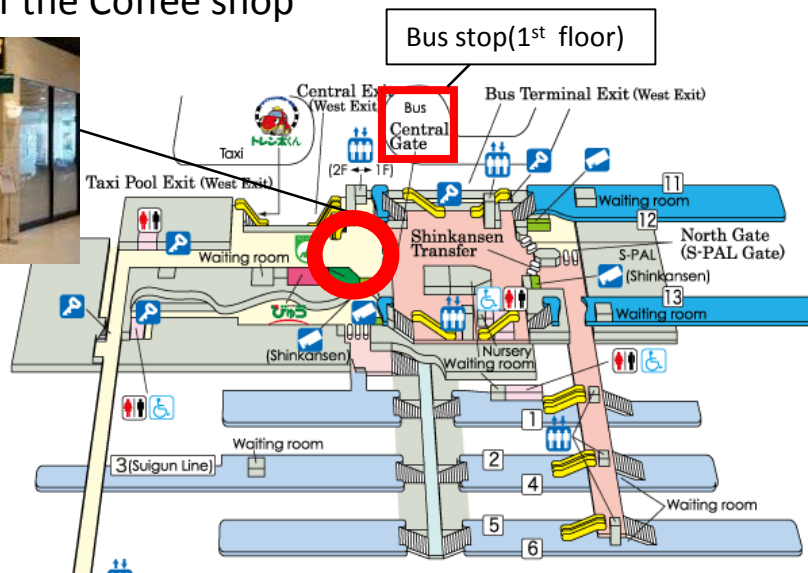
Note : A bus will be provided between the meeting place (JR Koriyama Station) and the facility.

## Meeting place

<https://www.google.co.jp/maps/search/%E9%83%A1%E5%B1%B1%E9%A7%85/@37.3978341,140.3844989,16.5z?hl=en>

Meeting place 12:20

2<sup>nd</sup> floor in front of the Coffee shop



If you miss the bus, please go on your own  
Take Cab. It's about 15min. One way ¥2000yen

# 京都大学原子炉実験所

# Kyoto University Research Reactor Institute (KURRI)

Place : Kyoto University Research Reactor Institute, 2 Asashiro-Nishi, Kumatori Town, Osaka Pref.

Date & Time : Nov. 12(Sun), facility tour/13:30 - 14:30, Workshop/14:30 - 16:30

Meeting place & Time : 13:00 at the entrance gate of KURRI

Main access to the Meeting Place : JR Hineno Sta. 12:30 Bus will pick you UP

See the access information of the web page. Facility URL : <http://www.rri.kyoto-u.ac.jp/en/>

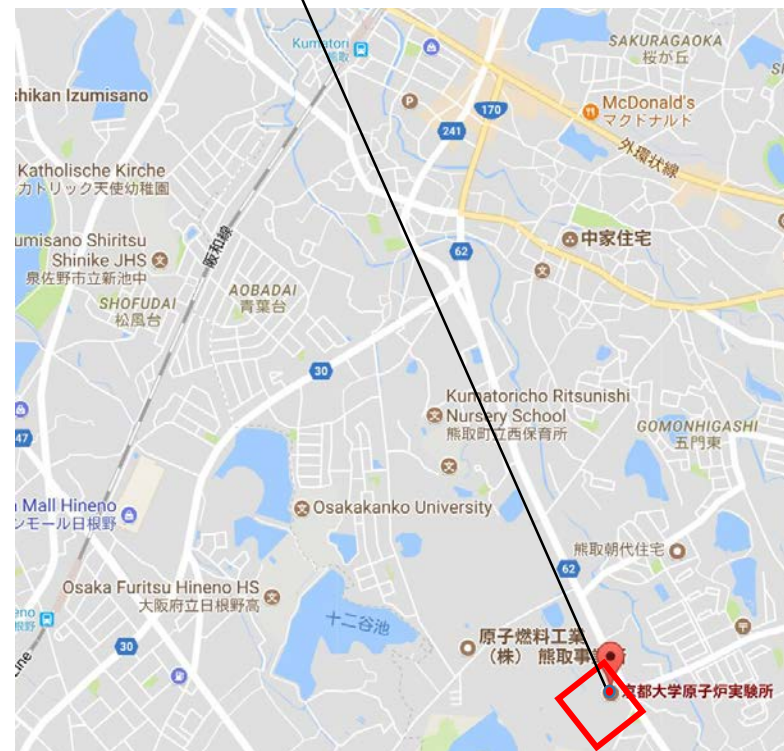
Note : **All participants need to show their passport at the entrance gate.** After the tour, "Workshop on International Collaboration Research for BNCT using KUR" will be held at KURRI. The participants are welcome to join the workshop. After the workshop, we will accompany you to JR Kyoto Station By Bus.

## Meeting Place 13:00

<https://www.google.co.jp/maps/place/%E4%BA%AC%E9%83%BD%E5%A4%A7%E5%AD%A6%E5%8E%9F%E5%AD%90%E7%82%89%E5%AE%9F%E9%A8%93%E6%89%80/@34.3881064,135.3476289,17z/data=!3m1!4b1!4m5!3m4!1s0x6000c911cf832bc3:0x72d752b6b17e8cc1!8m2!3d34.388102!4d135.3498176?hl=en>

## Pick up place 12:30 (Bus departure time 12:45)

<https://www.google.co.jp/maps/@34.3900508,135.3306997,19z?authuser=1&hl=en>





# 国立がんセンター

## National Cancer Center Japan

Place : National Cancer Center (Tsukiji Campus),

5-1-1 Tsukiji, Chuo-ku, Tokyo

Date & Time : Nov. 16, 12:00 - 13:00

Meeting place & Time : 12:00 at National Cancer Center Japan

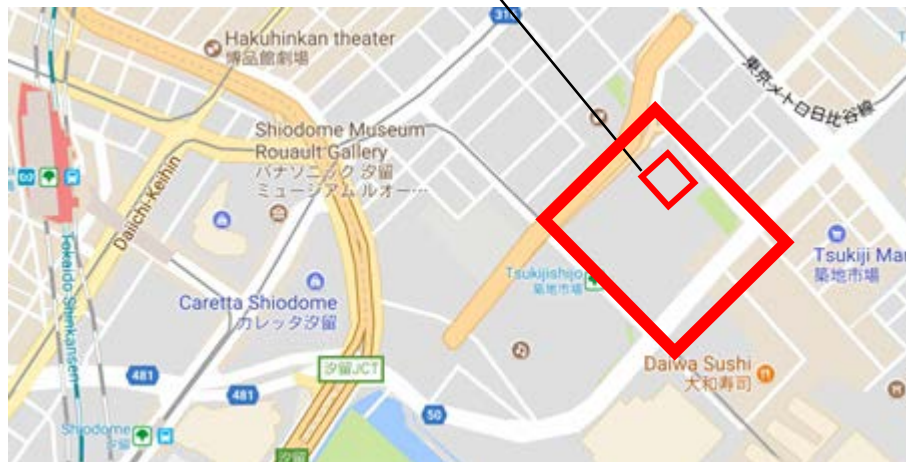
Main access to the Meeting Place : See the Map on right side.

Facility URL : <http://www.ncc.go.jp/en/index.html>.

Access info: <http://www.ncc.go.jp/en/about/access.html>.

## Meeting place

<https://www.google.co.jp/maps/@35.6649184,139.7671002,17.96z?authuser=1&hl=en>



# DAN-GUN Facility Tour

National Cancer Center Hospital, Tokyo

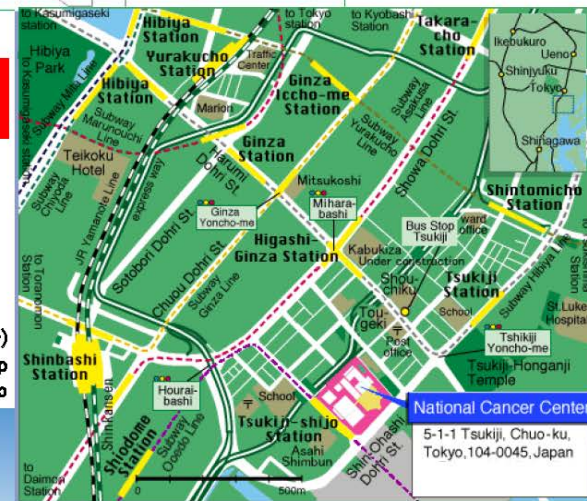
12:00-13:00 PM, 16 Nov. 2017



Please wear your YBNCT9 attendee badge during our tour

Dan-Gun Tour Committee Members  
(National Cancer Center)  
Hiroshi Igaki [hirigaki@ncc.go.jp](mailto:hirigaki@ncc.go.jp)  
Satoshi Nakamura [satonaka@ncc.go.jp](mailto:satonaka@ncc.go.jp)

**YBNCT 9**  
9<sup>th</sup> Young Researchers' BNCT Meeting



13-15 November 2017 Kyoto, JAPAN

# いばらき中性子医療研究センター iBNCT (University of Tsukuba)

Place : Ibaraki Quantum Beam Research Center(IQBRC), 162-1 Shirakata, Tokai-mura, Naka-gun, Ibaraki Pref.

Date & Time : Nov. 17, 13:00 - 15:30

Meeting place & Time : 10:00 at JR Tokyo Station or 13:00 at entrance lobby of IQBRC

Main access to the Meeting Place : By Limited Express "HITACHI" from JR Tokyo Station to JR Tokai Station. Take a taxi from JR Tokai Station to IQBRC.

Facility URL : <http://bnct.kek.jp/eng/apparatus.html>

Note : **The facility site is located far away from the campus of the university.** Staying around Tokyo is convenient to join the tour.

Tour staffs will accompany you from JR Tokyo Station. Enjoy the "Ekibens", the lunch boxes sold at stations, during the rail travel.

You can find a variety of Ekiben at JR Tokyo Station. (There is no restaurant around the JR Tokai Station.)

## Meeting point with tour staff

Details of the meeting place will be notified later on site

<https://www.google.co.jp/maps/@36.4642031,140.5841086,15z?hl=en>



## Meeting place

<https://www.google.co.jp/maps/@36.4642031,140.5841086,15z?hl=en>

