

## Yoshihide Uezu Seminar Livestream Schedule

Seminar Name	Date	Start Time	End Time	Program
Path to Peace @Ryukyu Center	Nov 1 (Fri)	10:00	11:00	Q&A by Mr. Lin
Path to Peace @Ryukyu Center	Nov 1 (Fri)	15:00	16:00	Lecture
Path to Peace @Ryukyu Center	Nov 2 (Sat)	10:00	11:00	Q&A by Mr. Lin
Path to Peace @Ryukyu Center	Nov 2 (Sat)	14:00	15:00	Lecture
Path to Peace @Ryukyu Center	Nov 3 (Sun)	10:00	11:00	Q&A by Mr. Lin
Path to Peace @Ryukyu Center	Nov 3 (Sun)	13:00	14:00	Lecture
Yokohama Shizen Seminar	Nov 9 (Sat)	10:30	11:30	Q&A by Mr. Lin
Yokohama Shizen Seminar	Nov 9 (Sat)	13:00	14:00	Lecture
Nagomi-no-Tsudoi	Nov 10 (Sun)	11:00	12:00	Lecture
Path to Peace @Ryukyu Center	Nov 14 (Thu)	10:00	11:00	Q&A by Mr. Lin
Path to Peace @Ryukyu Center	Nov 14 (Thu)	15:00	16:00	Lecture
Path to Peace @Ryukyu Center	Nov 15 (Fri)	10:00	11:00	Q&A by Mr. Lin
Path to Peace @Ryukyu Center	Nov 15 (Fri)	15:00	16:00	Lecture
Path to Peace @Ryukyu Center	Nov 16 (Sat)	10:00	11:00	Q&A by Mr. Lin
Path to Peace @Ryukyu Center	Nov 16 (Sat)	13:00	14:00	Lecture
Hong Kong Seminar	Nov 20 (Wed)	11:30	12:30	Q&A by Mr. Lin
Hong Kong Seminar	Nov 20 (Wed)	15:00	16:00	Lecture
Hong Kong Seminar	Nov 21 (Thu)	11:00	12:00	Q&A by Mr. Lin
Hong Kong Seminar	Nov 21 (Thu)	15:00	16:00	Lecture
Hong Kong Seminar	Nov 22 (Fri)	11:00	12:00	Q&A by Mr. Lin
Hong Kong Seminar	Nov 22 (Fri)	15:00	16:00	Lecture
Mugen	Nov 24 (Sun)	10:00	10:30	Sharing by Mariko
Mugen	Nov 24 (Sun)	10:30	11:30	Q&A by Mr. Lin
Mugen	Nov 24 (Sun)	13:00	14:00	Lecture
Nakashibetsu Yasuragi-no-Sato	Nov 26 (Tue)	19:00	20:00	Lecture
Nakashibetsu Yasuragi-no-Sato	Nov 27 (Wed)	08:00	09:00	Lecture
Nakashibetsu Yasuragi-no-Sato	Nov 27 (Wed)	19:00	20:00	Lecture
Nakashibetsu Yasuragi-no-Sato	Nov 28 (Thu)	08:00	09:00	Lecture
Fureai-no-Kai	Nov 30 (Sat)	13:00	14:00	Lecture

\*Viewing requires pre-registration and will be charged. Inquire details at [support@uezu.net](mailto:support@uezu.net)

\*Simultaneous interpretation in English will be available upon request in advance

\*Shown in Japan Standard Time