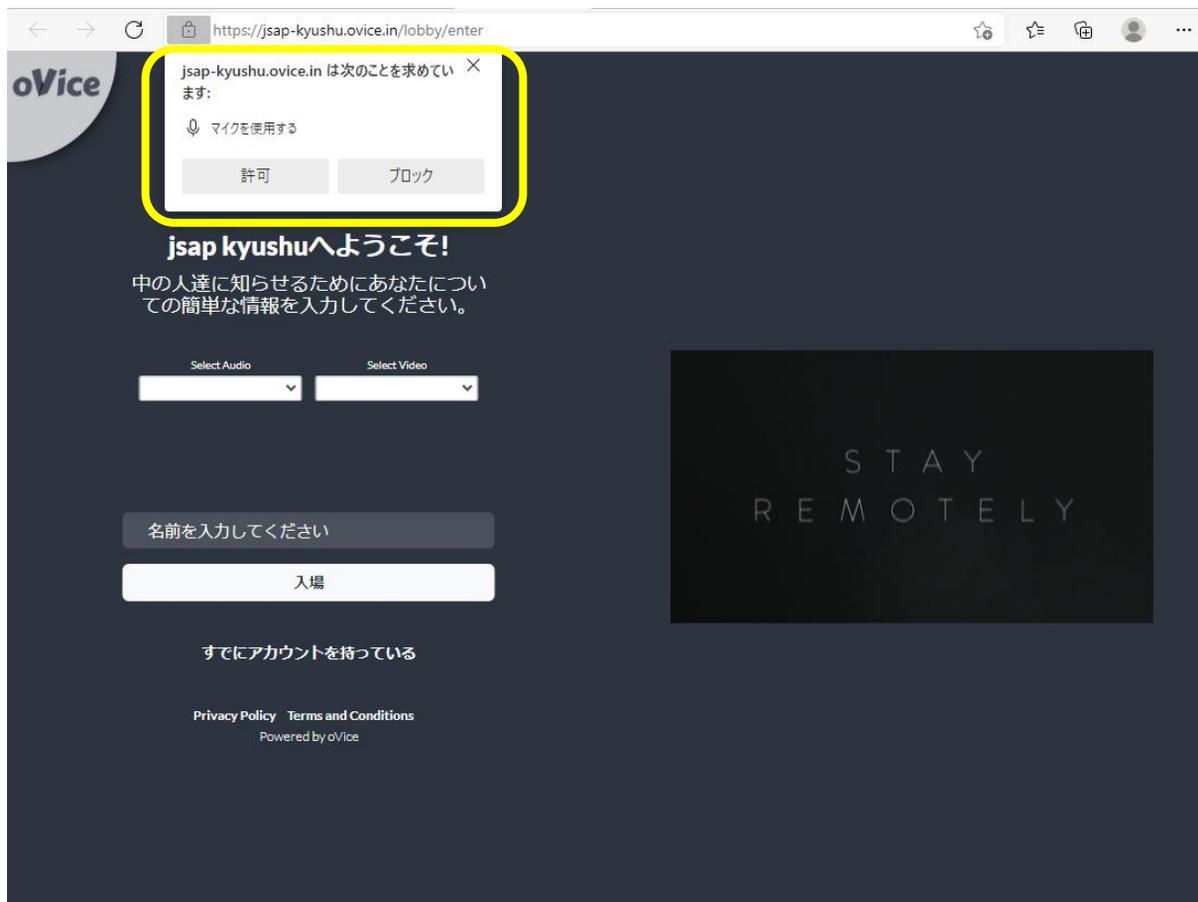


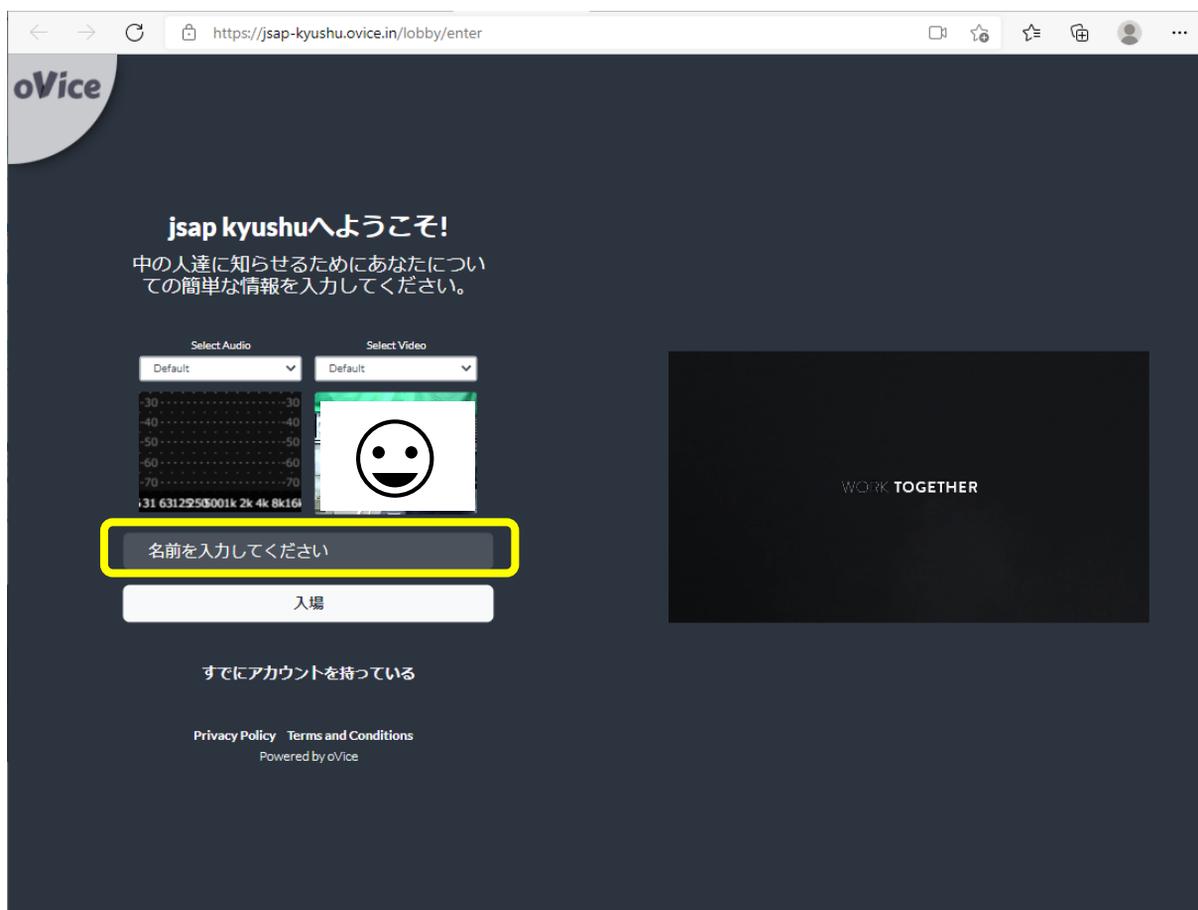
oViceへのサインイン方法

初めてサインインする場合:

1. マイク, カメラの使用を許可.



2. 名前を入力して入室する.



The screenshot shows a web browser window with the URL <https://jsap-kyushu.ovice.in/lobby/enter>. The page features the oVice logo in the top left corner. The main heading is "jsap kyushuへようこそ!" (Welcome to jsap kyushu!). Below the heading, there is a message: "中の人達に知らせるためにあなたについての簡単な情報を入力してください。" (Please enter some simple information about you so that the people in the room can be notified.).

There are two selection menus: "Select Audio" and "Select Video", both set to "Default". Below the "Select Audio" menu is a volume control slider with values from -30 to -70. Below the "Select Video" menu is a video preview window showing a smiley face icon.

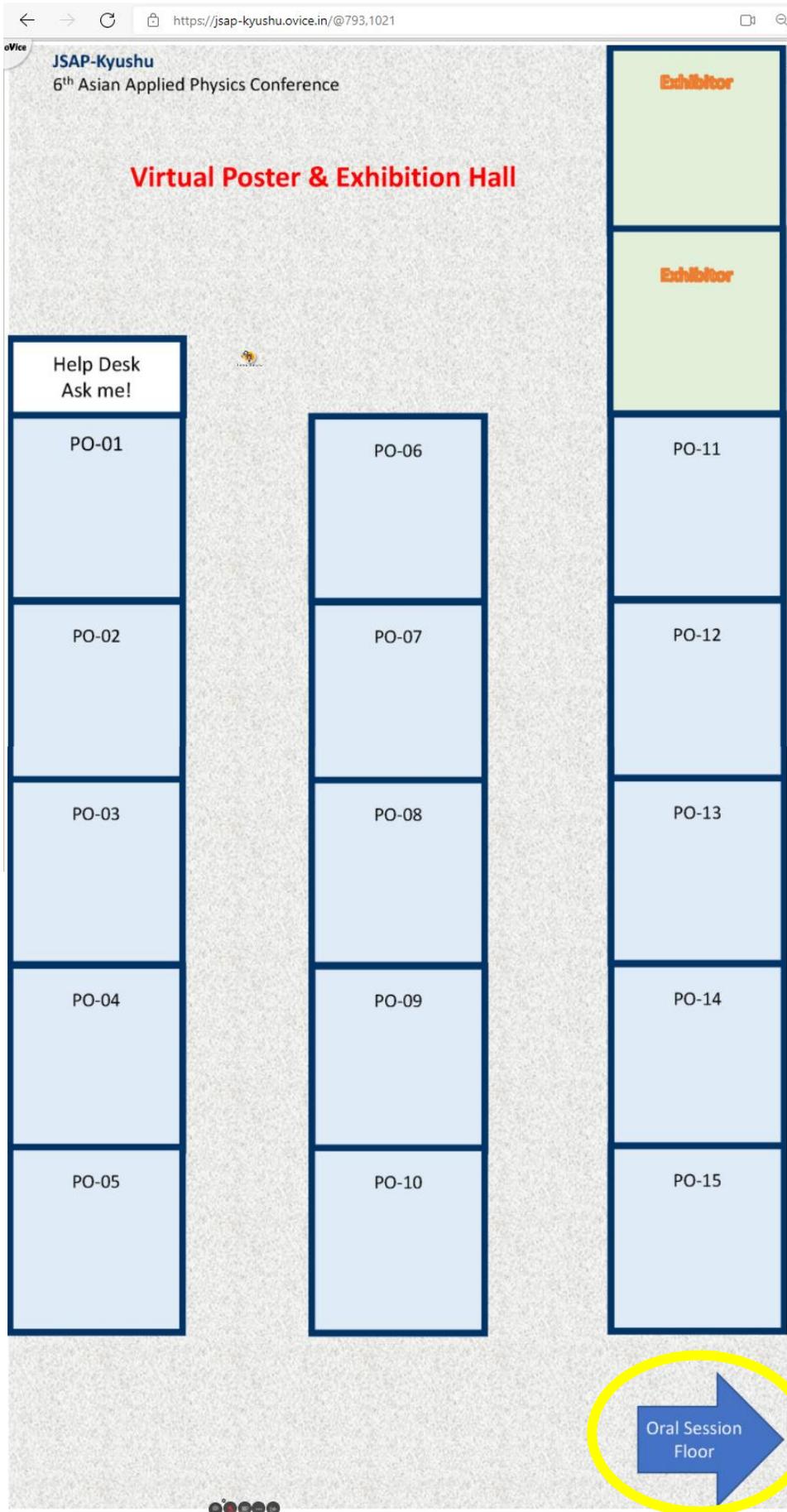
A text input field with the placeholder text "名前を入力してください" (Please enter your name) is highlighted with a yellow border. Below it is a white button labeled "入場" (Enter).

At the bottom of the page, there is a link "すでにアカウントを持っている" (Already have an account), and links for "Privacy Policy" and "Terms and Conditions". The footer text reads "Powered by oVice".

3. 入室後，ドラッグ，またはダブルクリックで移動.



フロアマップ



口頭講演会場
(Whova)
への入口

Recommended environment in order to attend the virtual Poster/Exhibition Hall (oVice)

Before you participate, please check followings:

- Device: Desktop / Laptop PC
Tablets and smartphones are NOT recommended.
- OS: Windows 10 / macOS 10.12 or higher
- **Browser: Google Chrome (Win) / safari (Mac)**
IE, Firefox, Edge are NOT recommended.
- Please **turn off the advertising block software such as ADguard** which blocks WebRTC.
- Microphone and Camera:
Microphone is required, camera if necessary.
Headset is recommended.
- Network Speed:
2 Mbps or higher (both up and down)
Free WiFi is NOT recommended.

Environment Check

- Network Speed Test: <https://speedtest.miitel.jp/>
4-star rating or higher is recommended.
- Access Test: <https://test.webrtc.org/>
Select Audio and Video devices on the URL above (displayed by clicking the three lines),
and then click START.
→It is OK if there is no single item of failure (red) in the test (yellow is OK).

Whovaへのサインイン方法

○初めてサインインする場合:

1. “Sign up here”をクリック.

Whova

2021年度応用物理学会九州支部学術講演会 / The 6th Asian Applied Physics Conference (6th Asian-APC)
December 4 - 5, 2021

Sign in using your Whova account

Email

Password

Forgot your password?

Don't have an account? [Sign up here](#)

Whova Virtual Conference Platform

2. 名前, E-mail, パスワード(任意で設定)を入力.

*E-mailアドレスはWhovaでの参加登録時に用いたものを入力してください。

Whova

2021年度応用物理学会九州支部学術講演会 / The 6th Asian Applied Physics Conference (6th Asian-APC)
December 4 - 5, 2021

Sign up today

First Name

Last Name

Email

Password

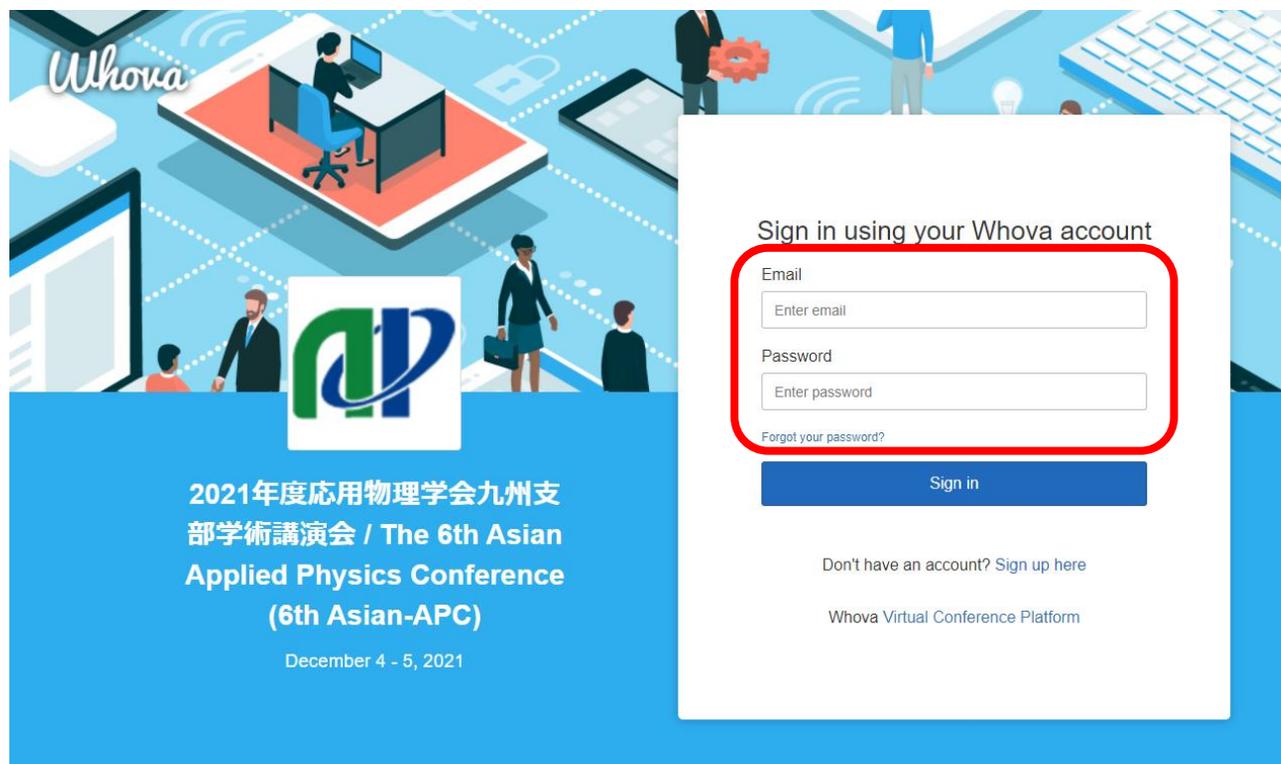
Confirm password

Already have an account? [Sign in here](#)

This is only open to registered attendees. Not Registered yet?
[Register here](#)

○既にサインアップ完了済みの場合:

3. 作成したWhovaアカウントによりサインインして下さい。



The image shows a digital interface for logging into a Whova account. The background is a blue and white illustration of a virtual conference environment with people, laptops, and a keyboard. In the top left, the word "Whova" is written in a stylized font. In the center, there is a logo for the "6th Asian-APC" conference, featuring the letters "AP" in green and blue. Below the logo, the text reads: "2021年度応用物理学会九州支部学術講演会 / The 6th Asian Applied Physics Conference (6th Asian-APC) December 4 - 5, 2021". On the right side, there is a white login form with a red border. The form is titled "Sign in using your Whova account" and contains the following elements: an "Email" field with the placeholder text "Enter email", a "Password" field with the placeholder text "Enter password", a "Forgot your password?" link, and a blue "Sign in" button. Below the form, there is a link that says "Don't have an account? Sign up here" and the text "Whova Virtual Conference Platform".

Whova

Sign in using your Whova account

Email
Enter email

Password
Enter password

[Forgot your password?](#)

Sign in

Don't have an account? [Sign up here](#)

Whova Virtual Conference Platform

2021年度応用物理学会九州支部学術講演会 / The 6th Asian Applied Physics Conference (6th Asian-APC)
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