



KONYA
TECHNICAL UNIVERSITY
DISTANCE EDUCATION
APPLICATION AND RESEARCH CENTRE
1970

HYBRID EDUCATION CAMERA USER MANUAL
FOR INSTRUCTORS

01

Go to

<https://lms.ktun.edu.tr>

Our Distance Learning System.

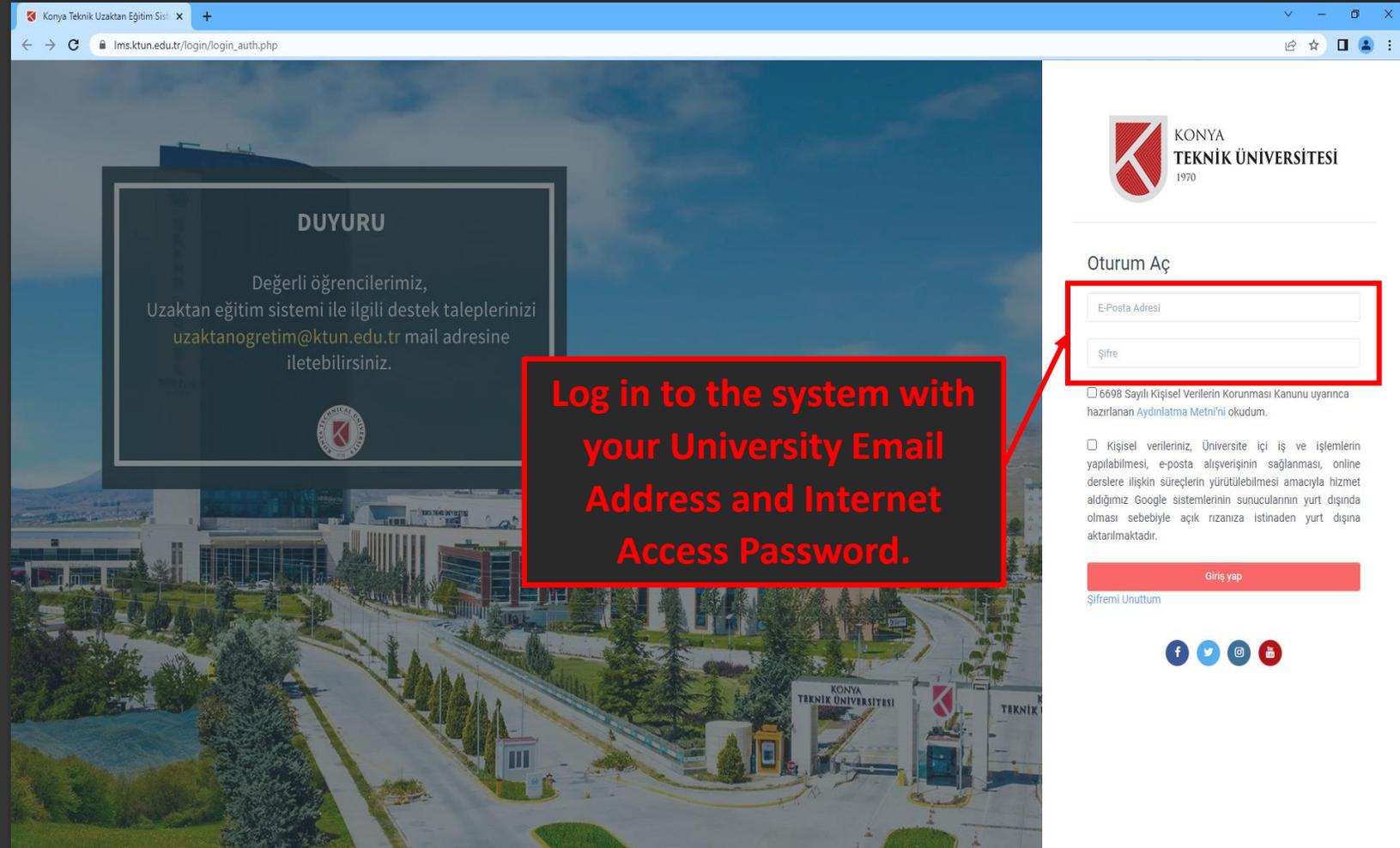
02

On the login screen
In the E-Mail Address
field

Enter "**Your University
Email Address**",

in the password field

Enter your "**Access
Password**".



Konya Teknik Uzaktan Eğitim Sistemi

ims.ktun.edu.tr/login/login_auth.php

DUYURU

Değerli öğrencilerimiz,
Uzaktan eğitim sistemi ile ilgili destek taleplerinizi
uzaktanogretim@ktun.edu.tr mail adresine
iletebilirsiniz.

**Log in to the system with
your University Email
Address and Internet
Access Password.**

**KONYA
TEKNİK ÜNİVERSİTESİ
1970**

Oturum Aç

E-Posta Adresi

Şifre

6698 Sayılı Kişisel Verilerin Korunması Kanunu uyarınca
hazırlanan [Aydınlatma Metni](#)'ni okudum.

Kişisel verileriniz, Üniversite içi iş ve işlemlerin
yapılabilmesi, e-posta alışverişinin sağlanması, online
derslere ilişkin süreçlerin yürütülebilmesi amacıyla hizmet
aldığımız Google sistemlerinin sunucularının yurt dışında
olması sebebiyle açık rızanıza istinaden yurt dışına
aktarılmaktadır.

Giriş yap

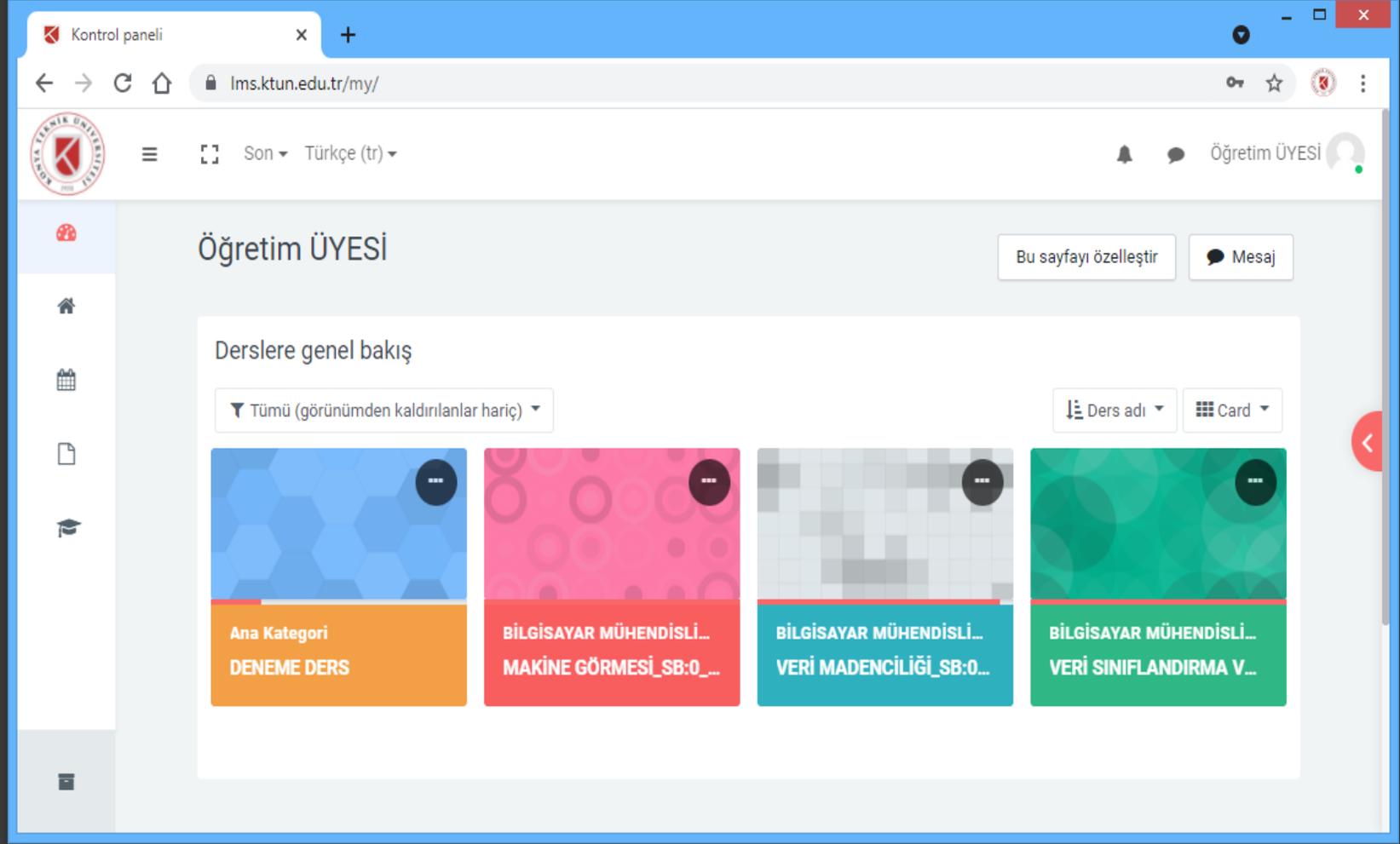
Şifremi Unuttum

[f](#) [t](#) [i](#) [y](#)

NOTE: You can view your internet access password on the
Staff Grading System.

03

After successfully logging into the system, you can view the courses you have taken and access their contents.



The screenshot displays the 'Kontrol paneli' (Control Panel) of the Konya Technical University LMS. The browser address bar shows 'lms.ktun.edu.tr/my/'. The user is logged in as 'Öğretim ÜYESİ' (Instructor). The main content area is titled 'Öğretim ÜYESİ' and features a 'Derslere genel bakış' (General view of courses) section. A dropdown menu is set to 'Tümü (görünümünden kaldırılanlar hariç)'. The course list is displayed in a grid of four cards, each with a unique background pattern and color. The first card is blue and orange, labeled 'Ana Kategori DENEME DERS'. The second is pink and red, labeled 'BİLGİSAYAR MÜHENDİSLİ... MAKİNE GÖRMESİ_SB:0...'. The third is grey and teal, labeled 'BİLGİSAYAR MÜHENDİSLİ... VERİ MADENCİLİĞİ_SB:0...'. The fourth is green and teal, labeled 'BİLGİSAYAR MÜHENDİSLİ... VERİ SINIFLANDIRMA V...'. Each card has a three-dot menu icon in the top right corner. The interface includes a sidebar with navigation icons, a top navigation bar with a search icon and language dropdown, and a right sidebar with 'Bu sayfayı özelleştir' (Customize this page) and 'Mesaj' (Message) buttons.

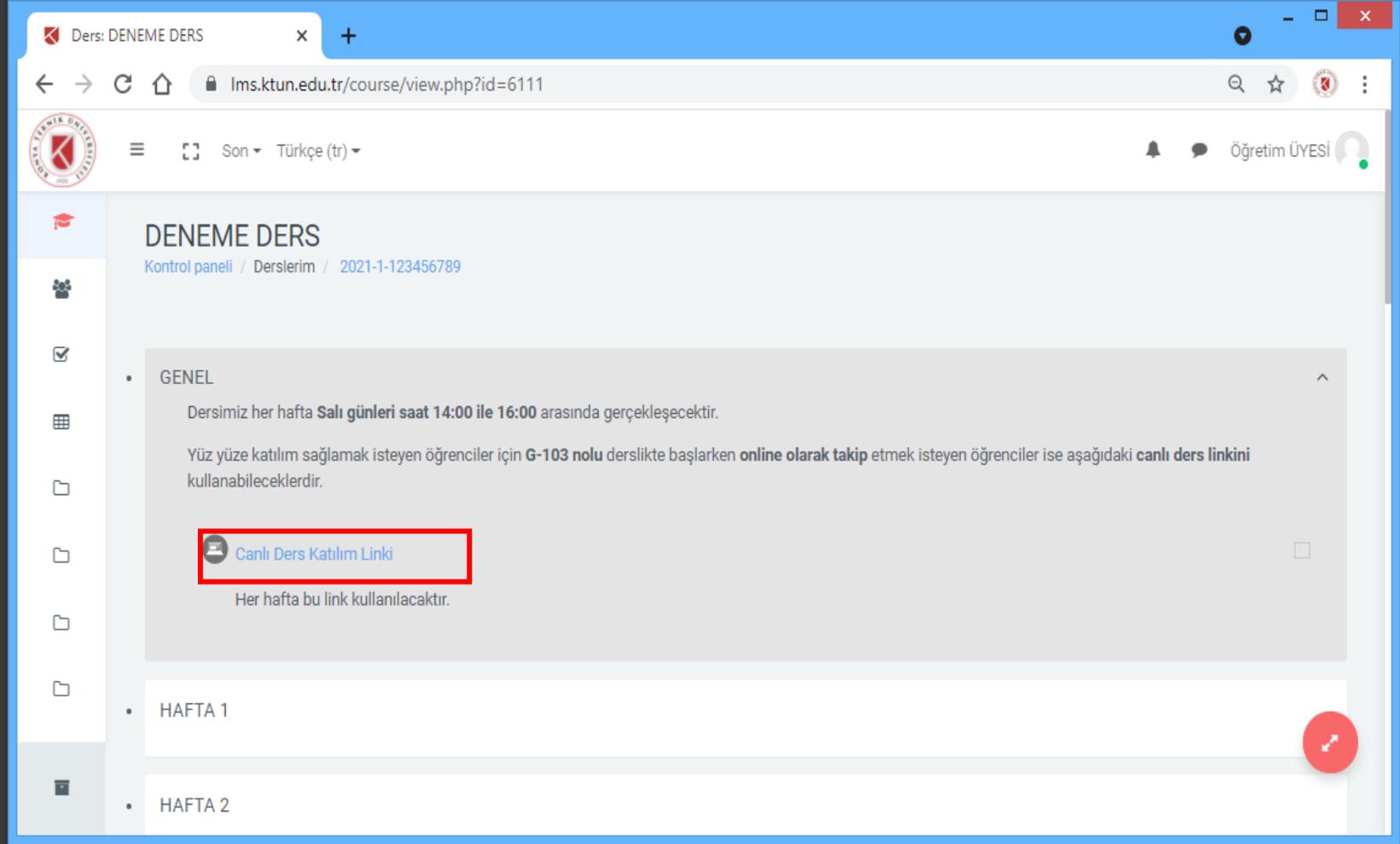
04

Select your relevant course.

The screenshot shows the 'Kontrol paneli' (Control Panel) of the Konya Technical University LMS. The page is titled 'Öğretim ÜYESİ' (Instructor) and displays a 'Derslere genel bakış' (General view of courses) section. The courses are listed in a grid format. The first course, 'Ana Kategori DENEME DERS', is highlighted with a red box. The other courses are 'BİLGİSAYAR MÜHENDİSLİ... MAKİNE GÖRMESİ_SB:0_...', 'BİLGİSAYAR MÜHENDİSLİ... VERİ MADENCİLİĞİ_SB:0_...', and 'BİLGİSAYAR MÜHENDİSLİ... VERİ SINIFLANDIRMA V...'. The interface includes a navigation menu on the left, a search bar, and a user profile icon in the top right corner.

05

Click on the previously determined online lesson participation link to begin the lesson using one of the Google Meet or Microsoft Teams applications.



Ders: DENEME DERS

lms.ktun.edu.tr/course/view.php?id=6111

KONYA TEKNİK ÜNİVERSİTESİ

Denetim Son Türkçe (tr)

Öğretim ÜYESİ

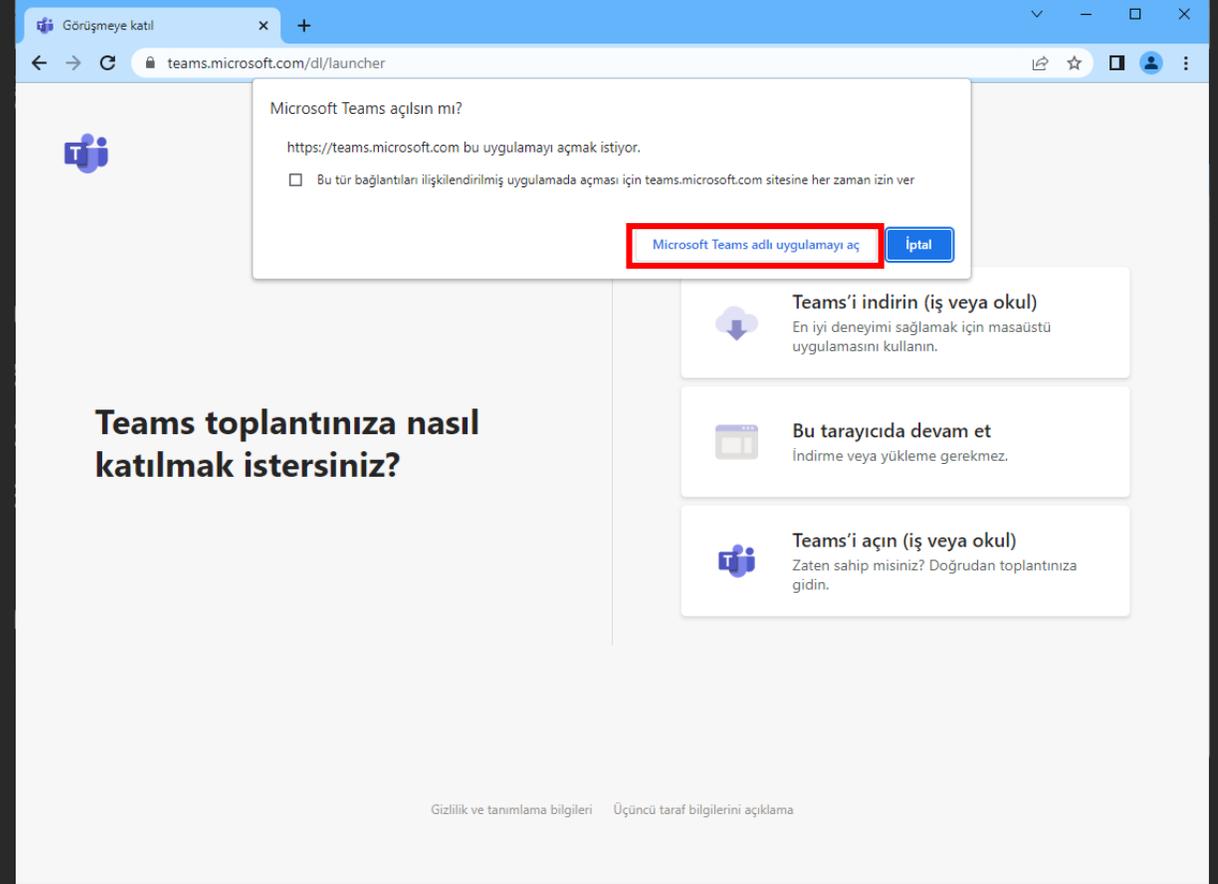
DENEME DERS

Kontrol paneli / Derslerim / 2021-1-123456789

- GENEL
 - Dersimiz her hafta **Salı günleri saat 14:00 ile 16:00** arasında gerçekleşecektir.
 - Yüz yüze katılım sağlamak isteyen öğrenciler için **G-103** nolu derslikte başlarken **online olarak takip** etmek isteyen öğrenciler ise aşağıdaki **canlı ders linkini** kullanabileceklerdir.
 - [Canlı Ders Katılım Linki](#)
 - Her hafta bu link kullanılacaktır.
- HAFTA 1
- HAFTA 2

05

Click on the previously determined online lesson participation link to begin the lesson using one of the Google Meet or Microsoft Teams applications.



06

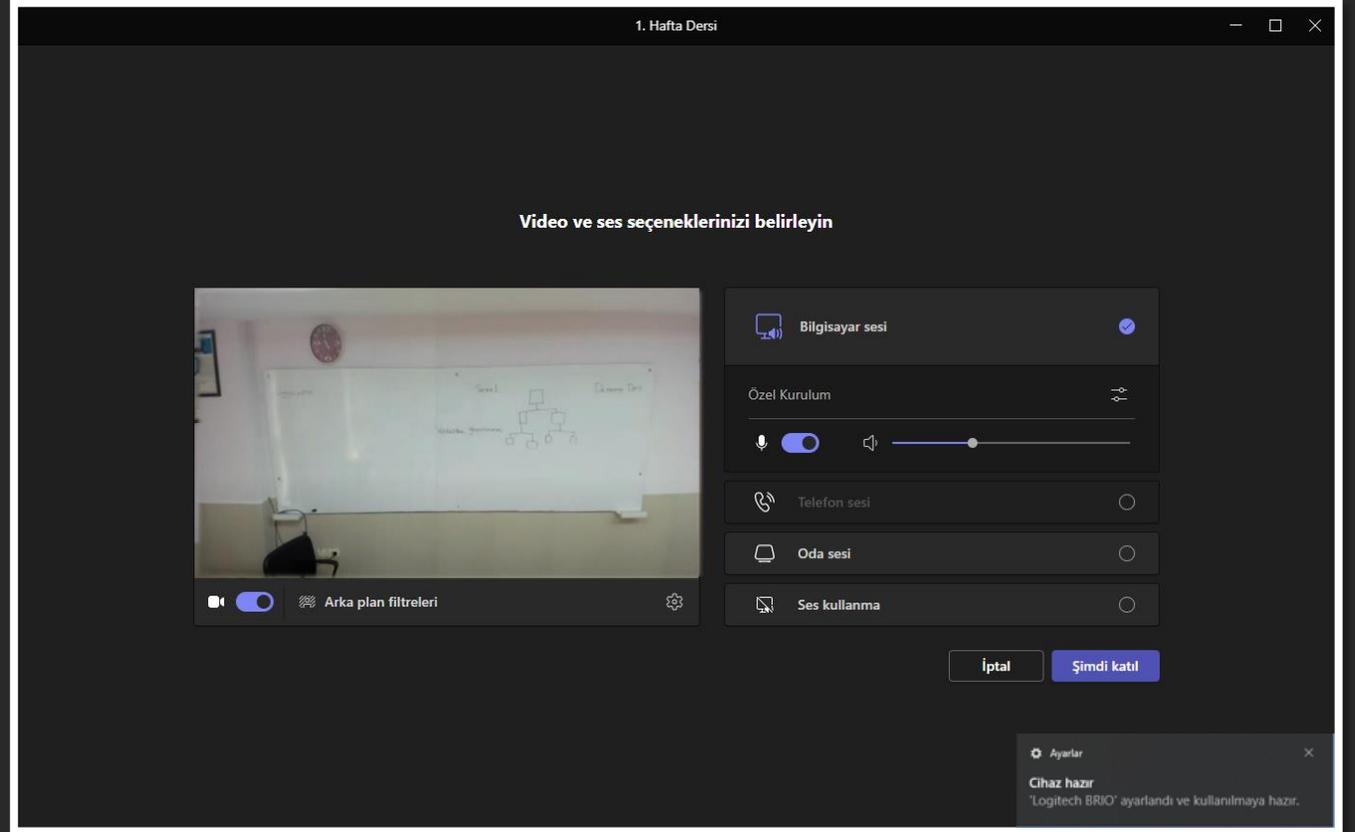
Before joining the meeting, plug the camera in the hybrid education classes into the USB port of your computer.



NOTE: For the camera to work at maximum performance, plug the camera into the USB 3.0 Port.

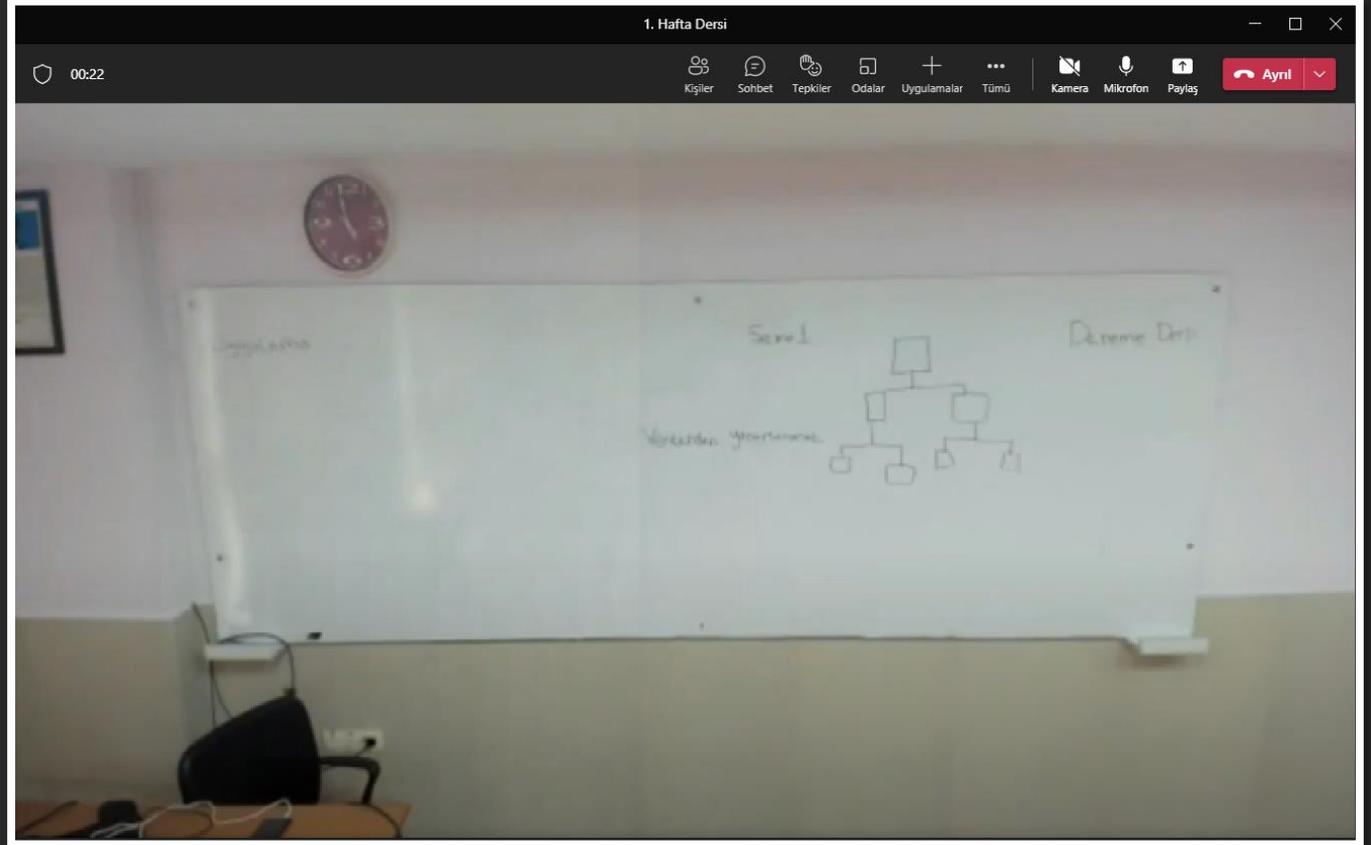
07

Turn on your camera.
The presence of an
image of the
blackboard in the
classroom through the
camera indicates that
the camera has been
successfully installed.



08

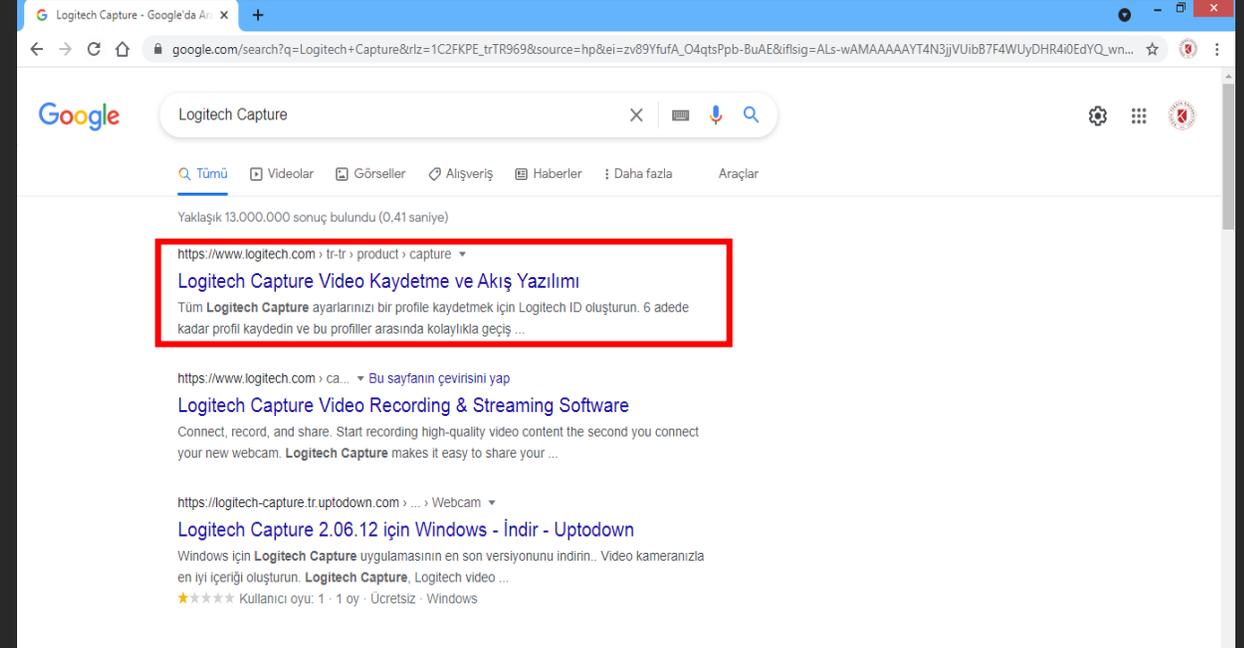
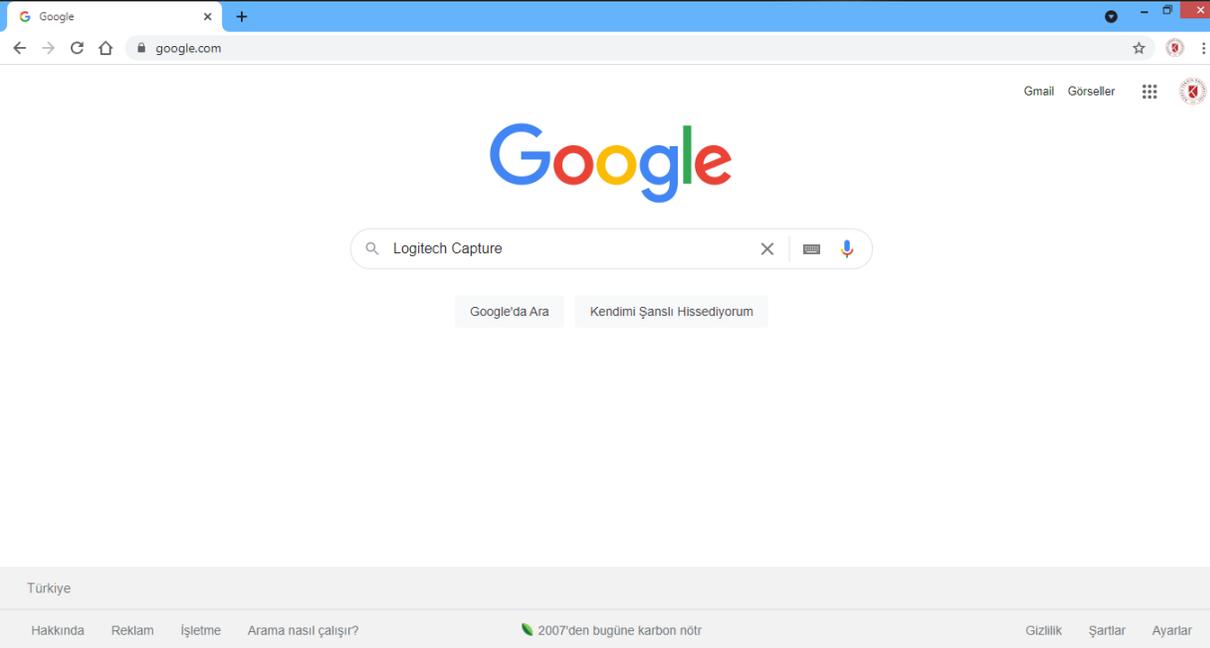
You can start the lesson with one of the Google Meet or Microsoft Teams applications.



09

You need download the Logitech Capture application if you wish to focus the camera on a specific area during the presentation.

Logitech Capture To Download the App



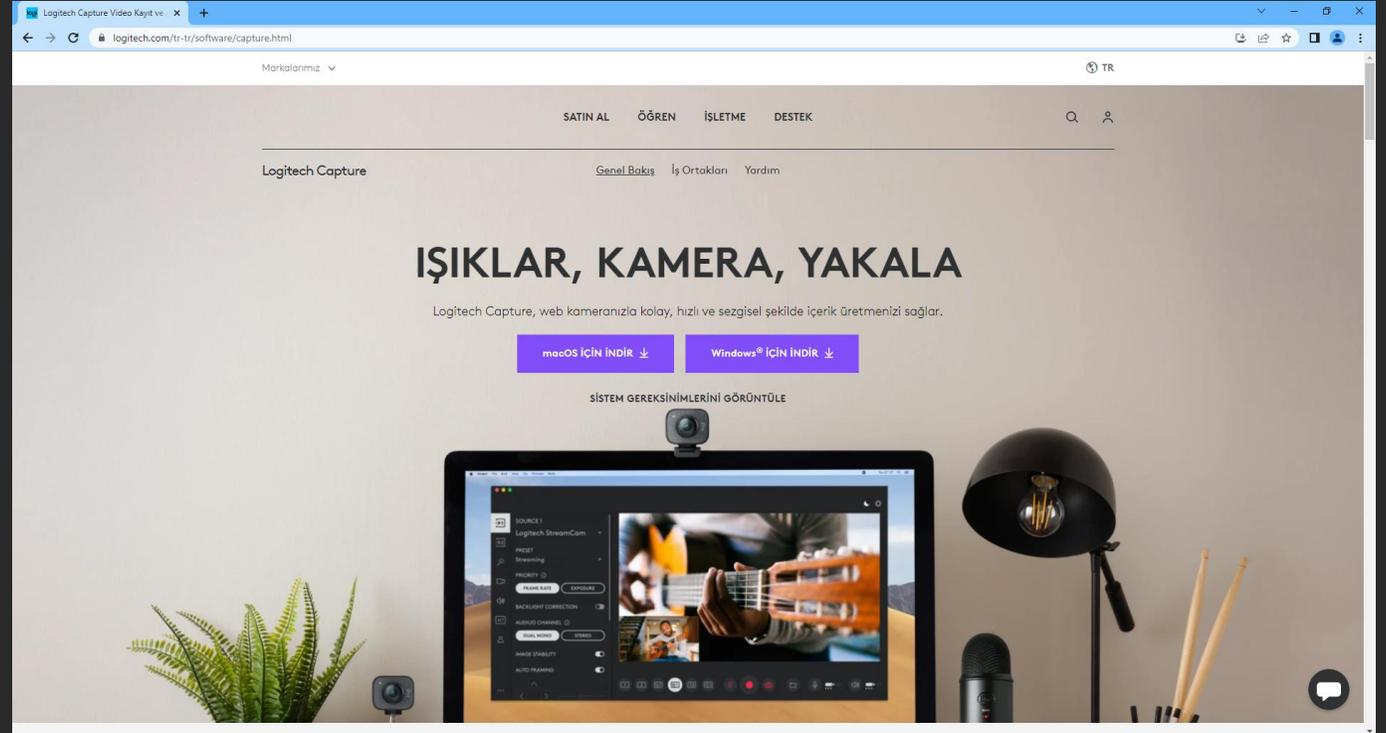
10 Type "Logitech Capture" into Google search engine and press Enter.

11 Click on the first link.

12

Download and install the software suitable for your operating system.

Logitech Capture To Download the App



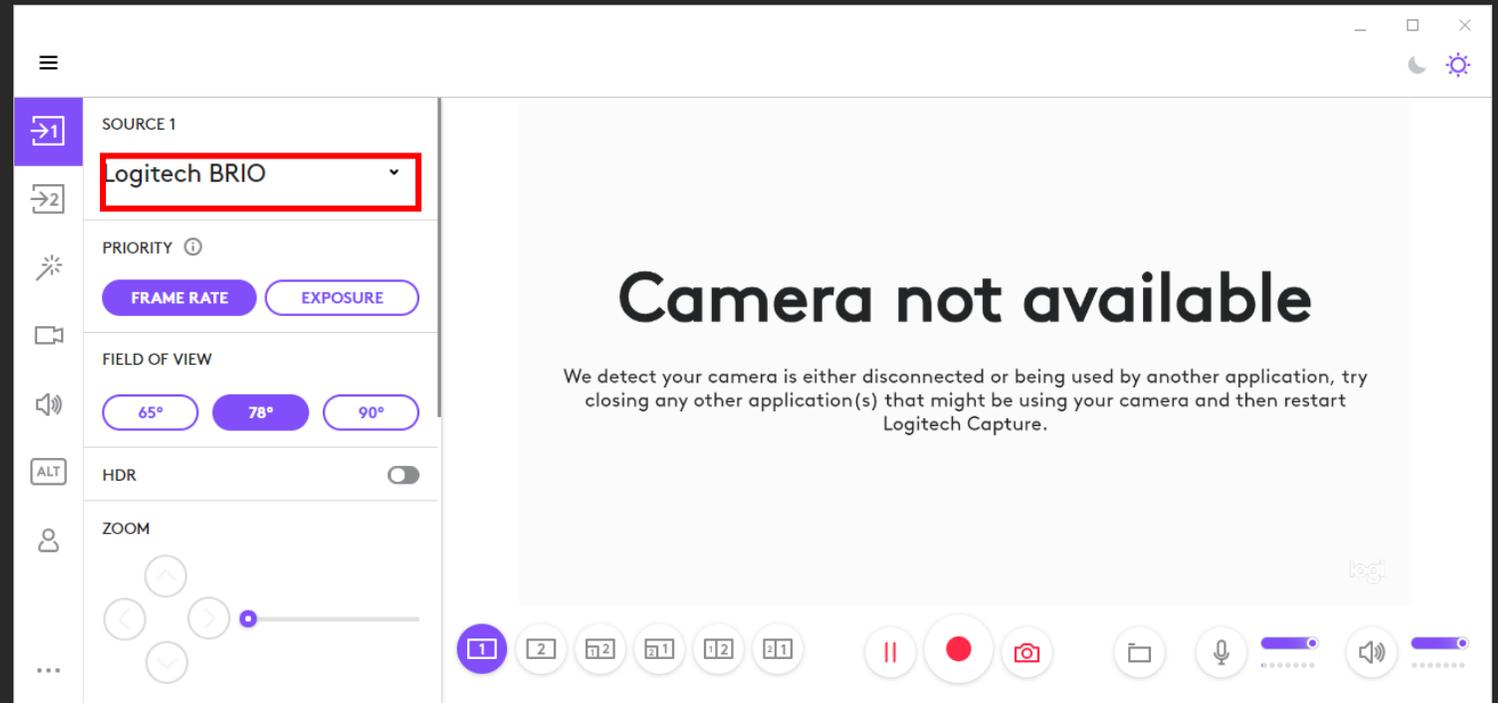
NOTE: To select the software suitable for your operating system, go to

<https://support.logi.com/hc/tr/articles/360025141614>

Logitech Capture App

13

Open the Logitech Capture application and select the camera.



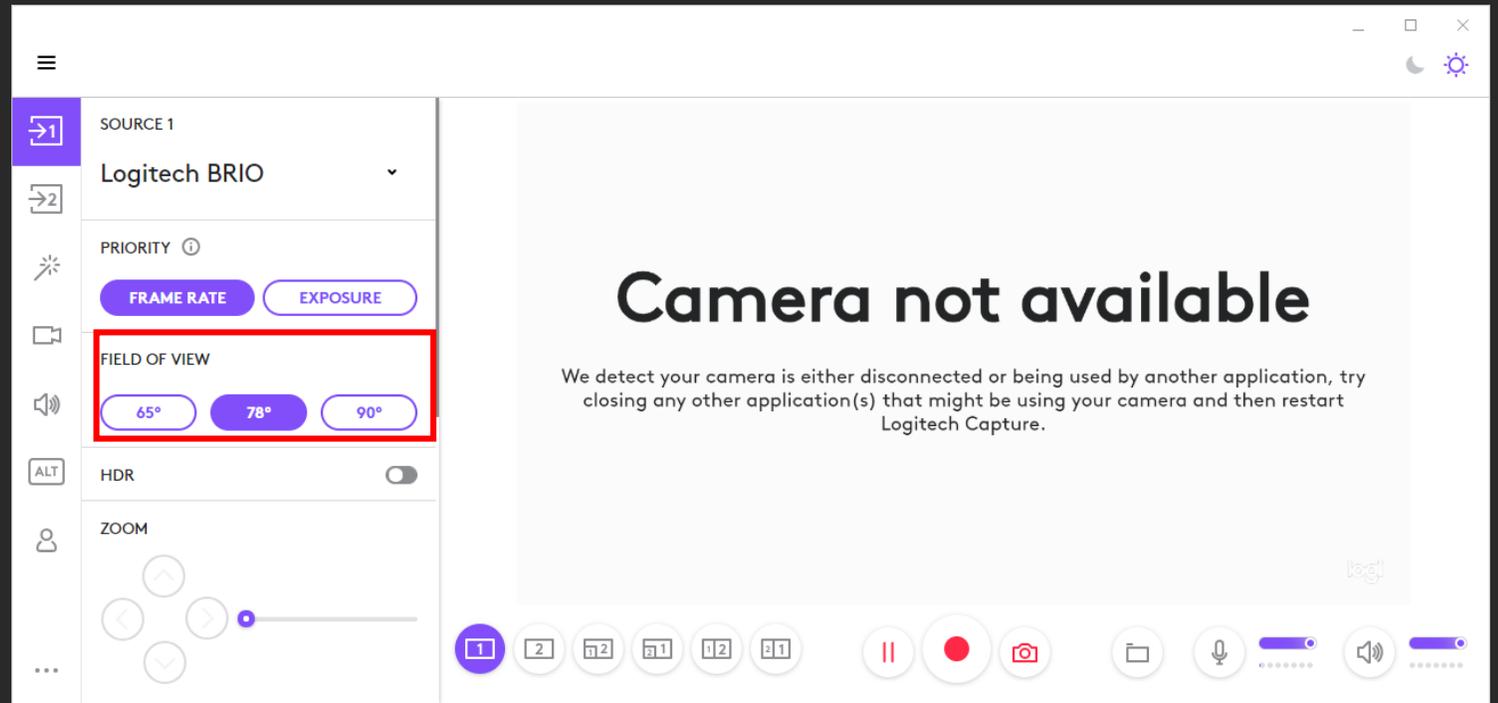
NOTE: Before opening the application, do not forget to start the meeting **by opening one of the Google Meet or Microsoft Teams applications.** Otherwise, the camera will be unusable during the meeting.

Logitech Capture App

14

You can adjust the viewing angle of the camera using the **FIELD OF VIEW**.

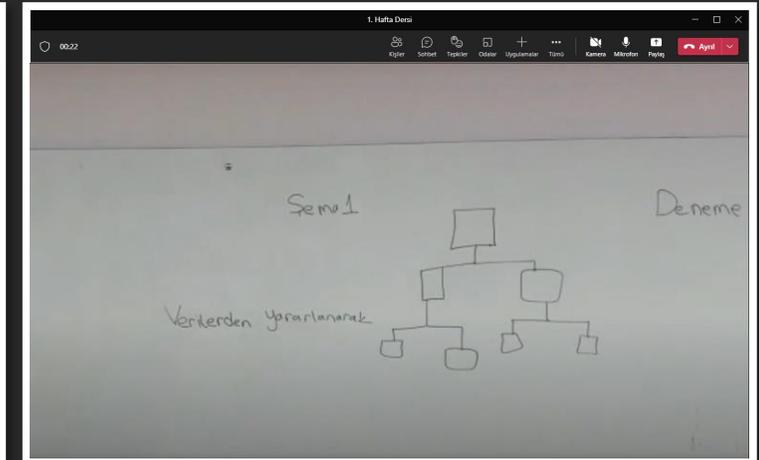
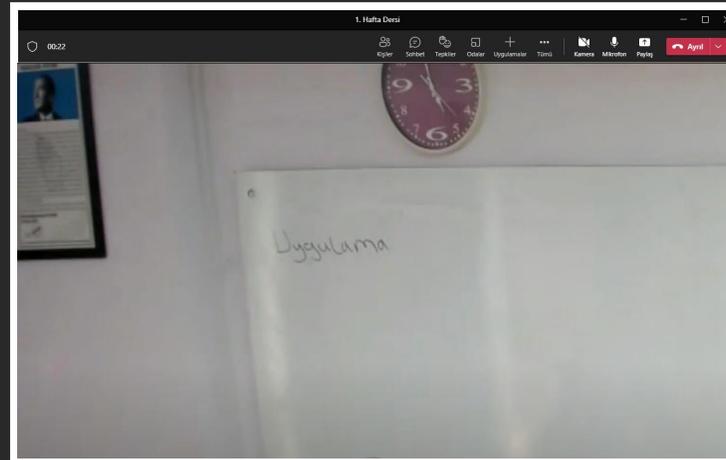
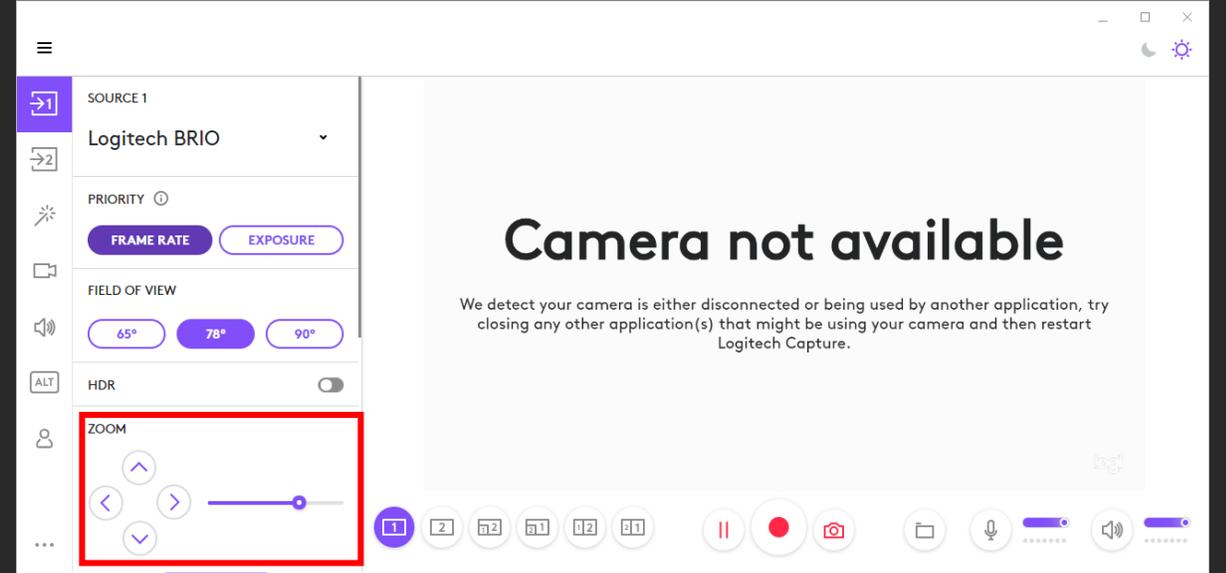
90° refers to the widest viewing angle, while 65° refers to the narrower viewing angle.



Logitech Capture App

15

Yön tuşlarını kullanarak farklı noktalara kamerayı odaklayabilirsiniz.
You can move the camera closer to the desired point by using the **zoom part**.
You can focus the camera on different points using the arrow keys.

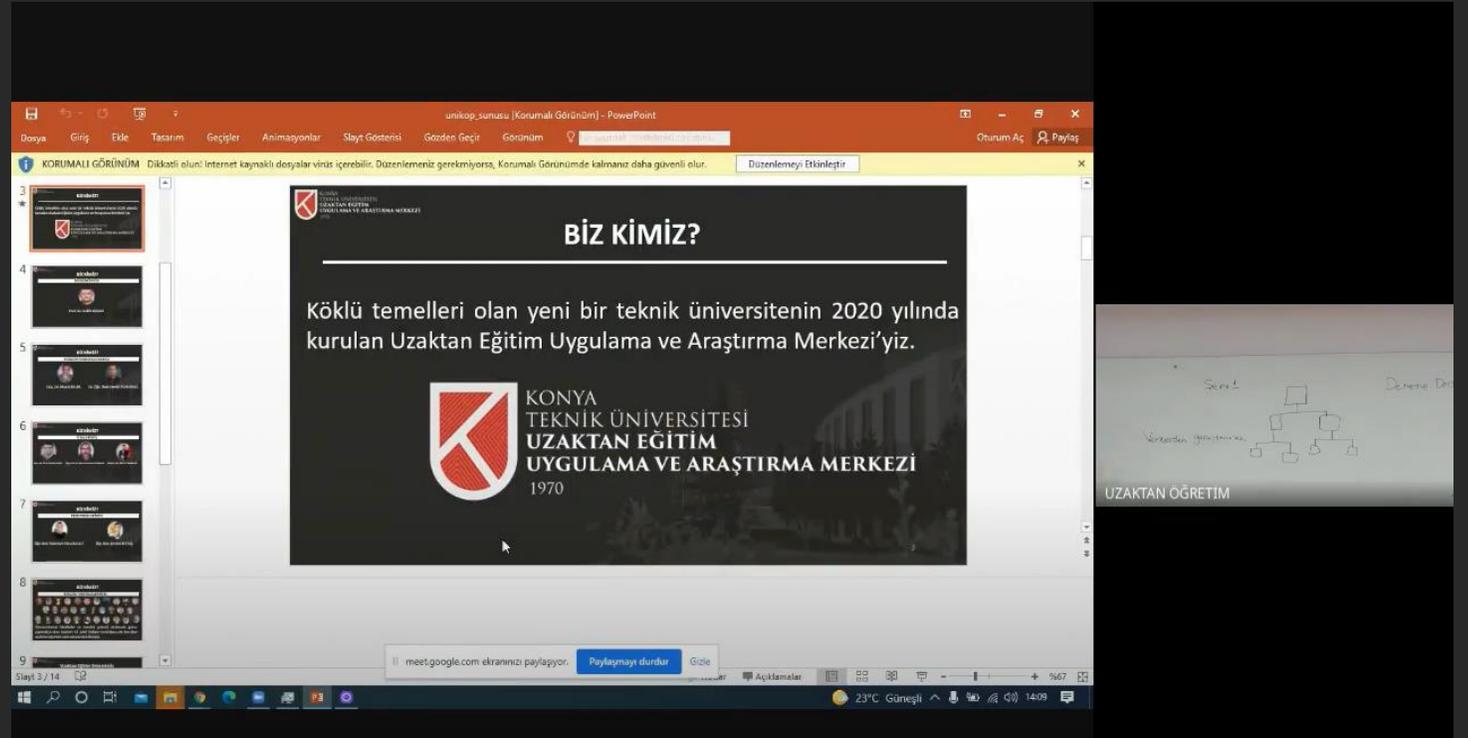


Logitech Capture App

16

You can perform all the activities you did before in the same way by using Microsoft Teams application.

- You can record the meeting.
- You can share your screen.



Students participating with Microsoft Teams during screen sharing will see both your screen and the point where you focus the camera.



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