



АКТРУ

образовательные технологии



БРЮЛЛОВ
КОНСАЛТИНГ



Национальный
исследовательский

**Томский
государственный
университет**

АКТРУ в Цепочке Передачи Знаний

Знания передаются традиционным способом - в аудиториях

Традиционная Модель

Профессора

Лекции

Студенты

Гибридная Модель

Аудитория

Zoom

YouTube

 АКТРУ
образовательные технологии

Стриминг

Записи

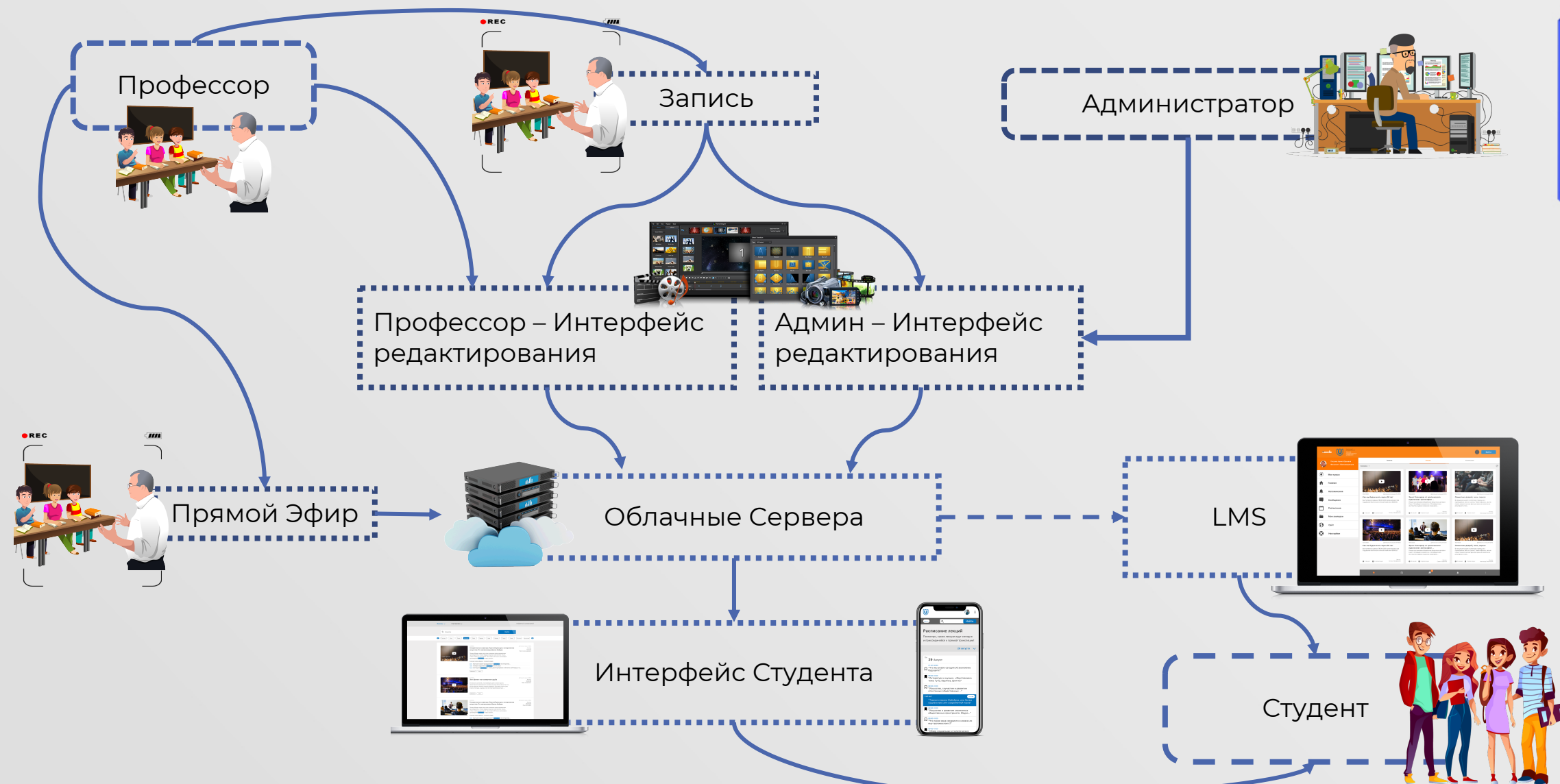
Семинары

Система АКТРУ автоматически загружает все исходники знаний от профессоров в интернет

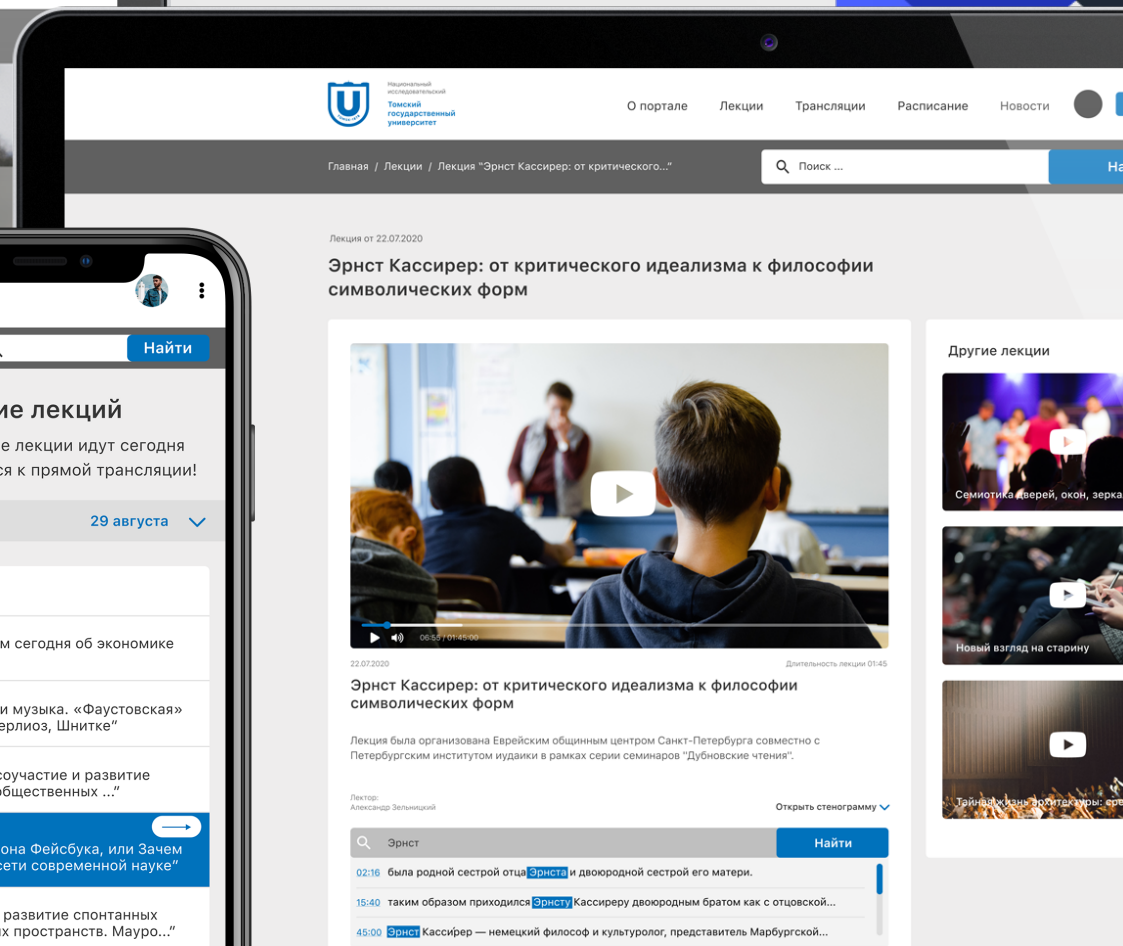
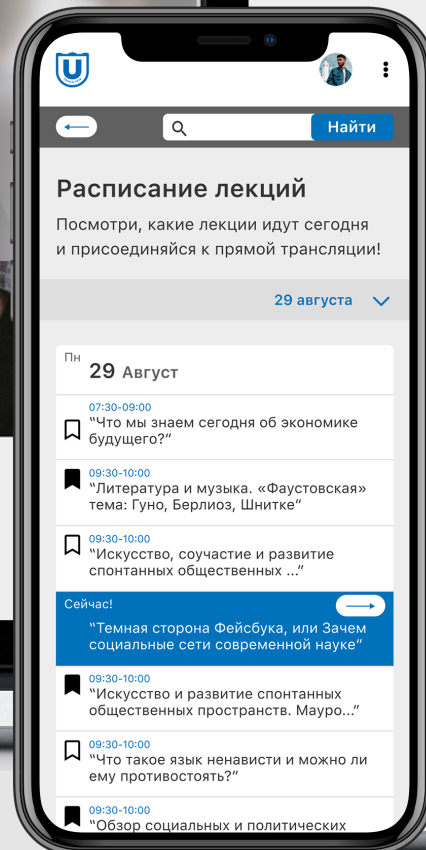
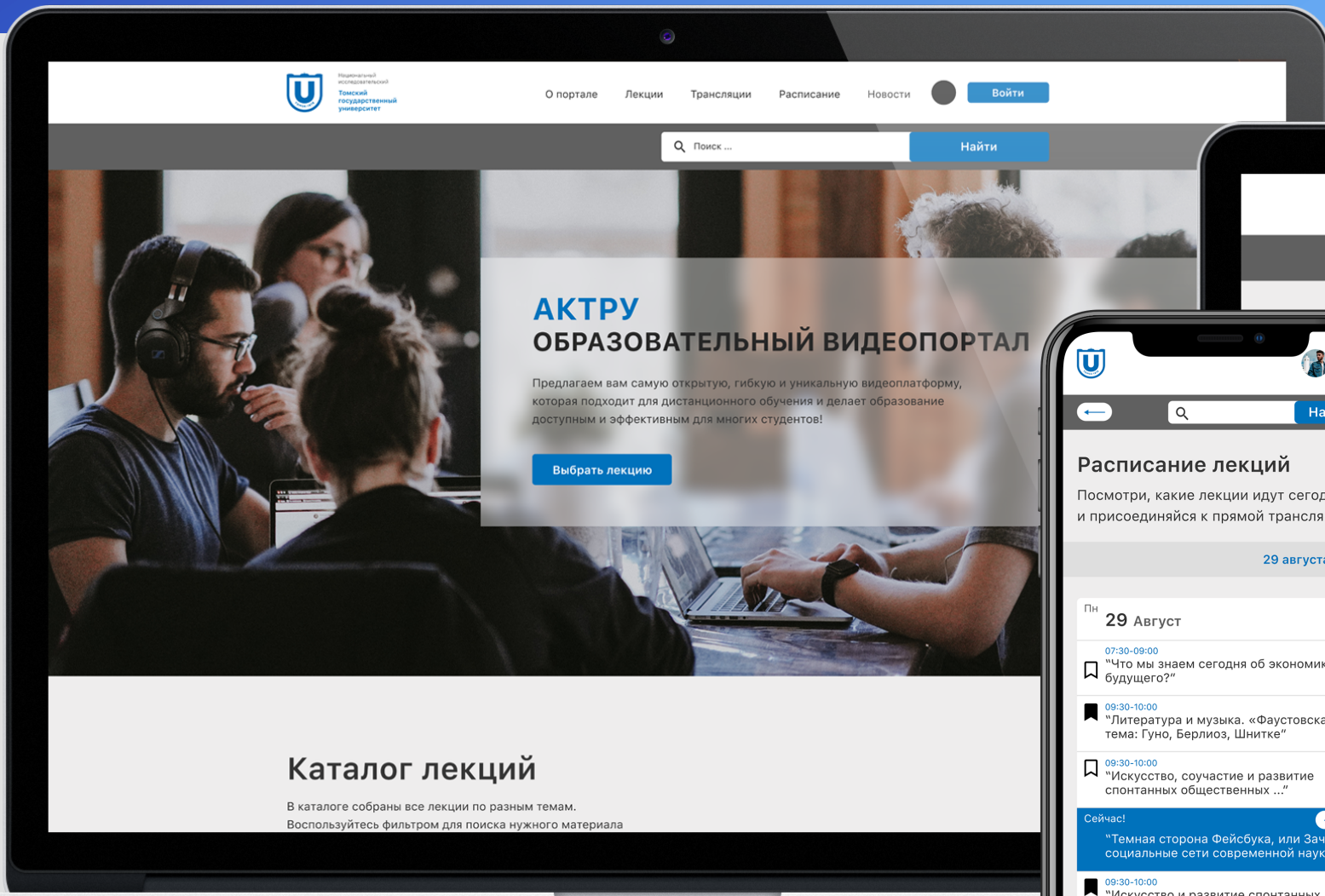
Далее АКТРУ передаёт эти знания студентам



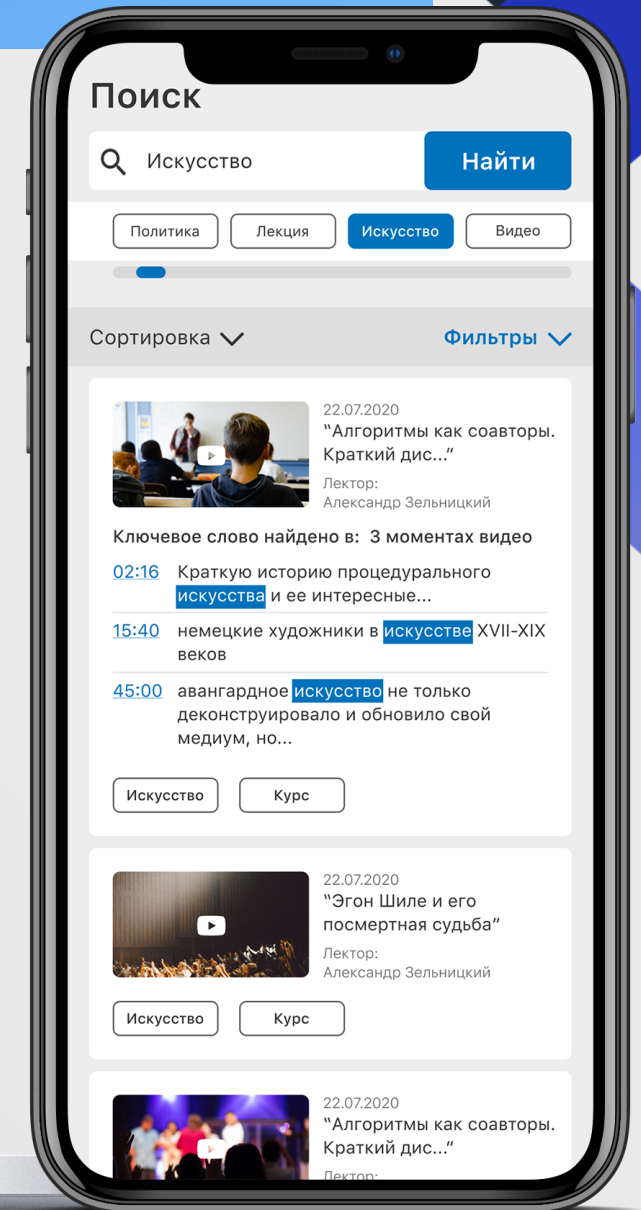
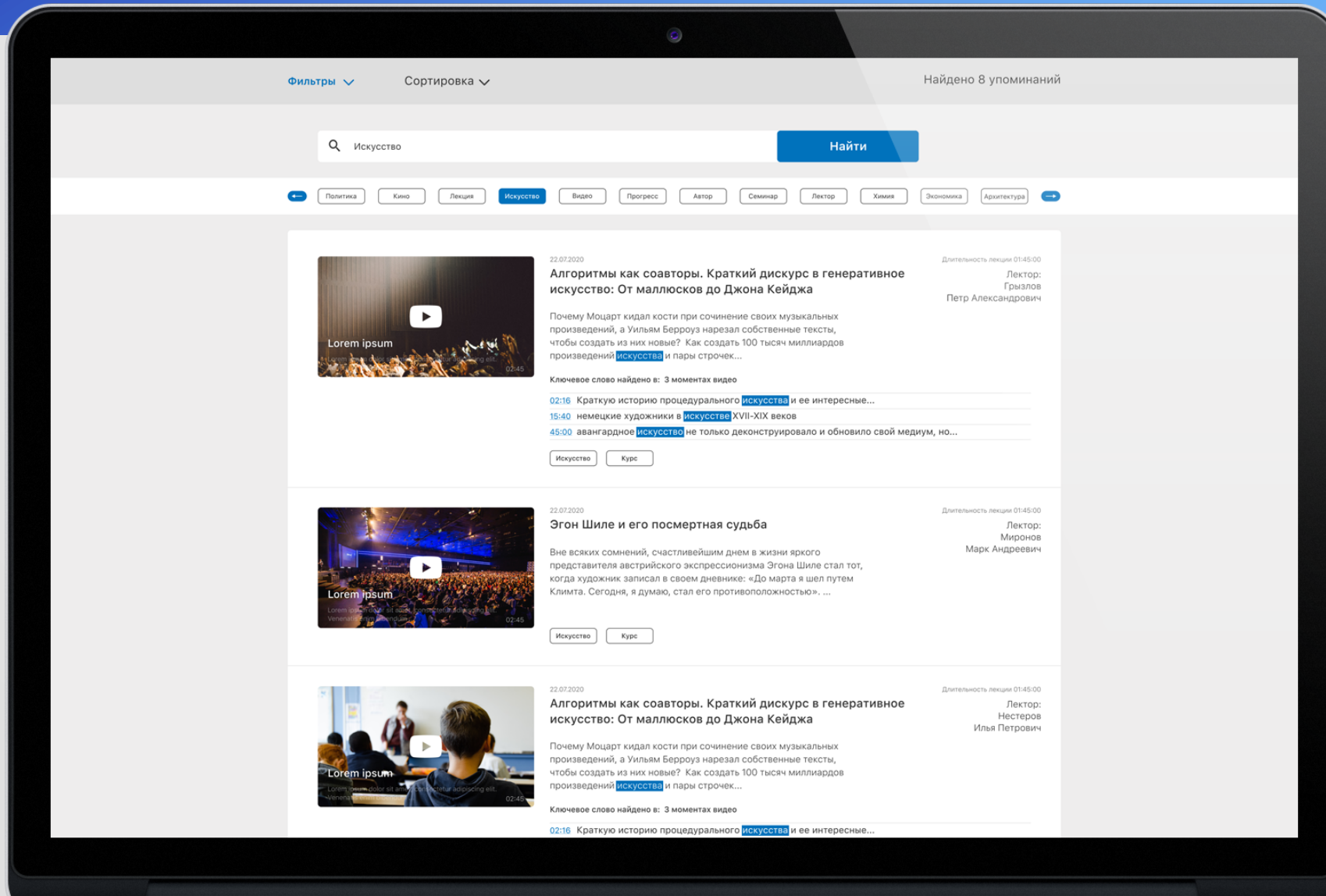
Решение АКТРУ



Главные страницы портала и плеера



Страница поиска по субтитрам



Интеграции в Moodle

The screenshot displays the Moodle LMS interface on a tablet. The top navigation bar is orange and includes the Moodle logo, the Tomsk State University logo, and a 'Войти' (Login) button. Below the navigation bar, the user's profile is shown: 'Петрова Арина Юрьевна' (Arina Yuryevna Petrova) from the Faculty of Law. A left-hand navigation menu contains icons and labels for 'Мои курсы' (My courses), 'Главная' (Home), 'Напоминания' (Notifications), 'Сообщения' (Messages), 'Расписание' (Schedule), 'Мои закладки' (My bookmarks), 'Сайт' (Site), and 'Настройки' (Settings). The main content area is titled 'Лекции' (Lectures) and features a grid of six video lecture cards. Each card includes a video thumbnail, a play button, the date, the lecture title, a brief description, and the lecturer's name. The first two cards are identical and feature the lecture 'Как мы будем жить через 50 лет' (How we will live in 50 years) by Наталья Навиорова. The next two cards are also identical and feature 'Эрнст Кассирер: от критического идеализма к философии...' (Ernst Cassirer: from critical idealism to philosophy...) by Семен Рыженков. The final two cards feature 'Семиотика дверей, окон, зеркал' (Semiotics of doors, windows, mirrors) by Александр Зельницкий. The bottom of the screen shows a standard Android-style navigation bar with icons for home, app drawer, notifications, and search.

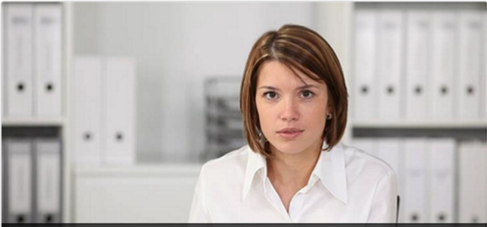


Примеры Лучших Иностраннных Практик









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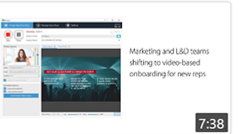



- Home
- My Folder
- Shared with Me
- Bookmarked 2
- Everything 90
- Browse
- System

Featured

-  **New Employee Welcome**
5 days ago 25:20
-  **Diversity in the Workplace**
5 days ago 12:15
-  **Manager Training - Critical Conversations**
5 days ago 17:16

-  **Compliance Training**
5 days ago 21:16
-  **Project Update - October**
5 days ago 6:18
-  **Project Update - November**
5 days ago 7:25
-  **Our Company Culture**
5 days ago 4:32
-  **Network Security Overview**
5 days ago 21:49
-  **Engineering Strategy Meeting**
5 days ago 30:13

What's New

-  **End-to-End Video Delivery**
20:35
-  **End-to-End Video Delivery**
10:35
-  **Marketing and L&D teams shifting to video-based onboarding for new reps**
7:38
-  **How Businesses Use Panopto**
14:31
-  45:31
-  **Network Security Overview**
21:49

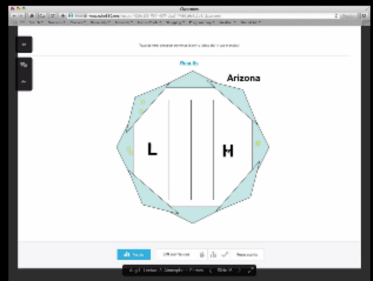
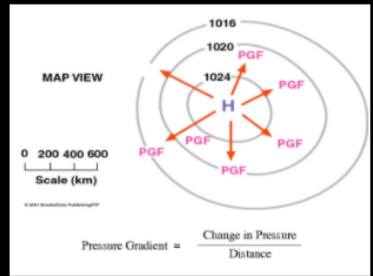
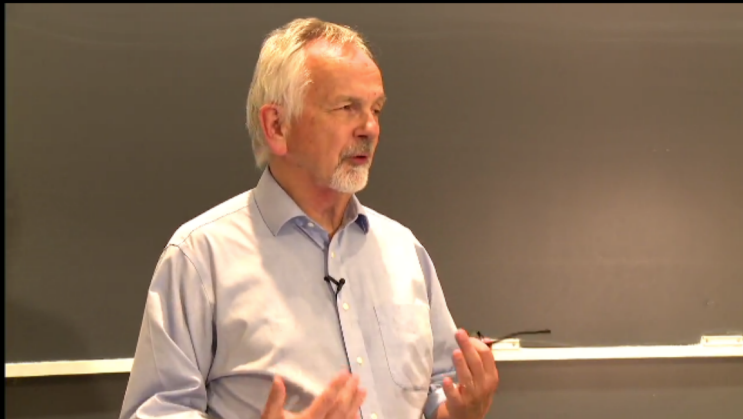
Примеры Лучших Иностраннных Практик



echo Class 3: Atmospheric Forces (after) Fri May 12

ATMS-101 - Extreme Weather

Download Search Transcript



In the atmosphere.

And understand that, we have enumerated the fact that there are three forces that actually cause wind directions and wind speed and

we're gonna be able to determine what the wind speed is anywhere and what the wind direction is anywhere by knowing those three forces.

The three forces we are interested in first of all,

our the first force is pressure gradient force.

The pressure gradient force is a force that always acts towards low pressure.

Always acts towards lower pressure no matter where you are on Earth.

There's high pressure in one spot and low pressure in another spot.

The pressure gradient force is always gonna be working towards low pressure.

Now when we say that, we're always talking about in the horizontal.

Pressure changes quite rapidly, vertically.

But in terms of determining wind speed,

13:22 / 26:42 Slide 5

Sources CC

Сравнения

	Актру	Ранопта	Echo360
Интерфейс для студентов, преподавателей и администраторов	✓	✓	✓
Интеграция в LMS	✓	✓	✓
Системный администратор	✓	✓	✓
Централизованная установка оборудования и софта	✓	✗	✗
Автоматически создавать субтитры	✓	✗	✓
«Умный» поиск по субтитрам	✓	✗	✗
Русские Сервера	✓	✗	✗

План развития системы АКТРУ

