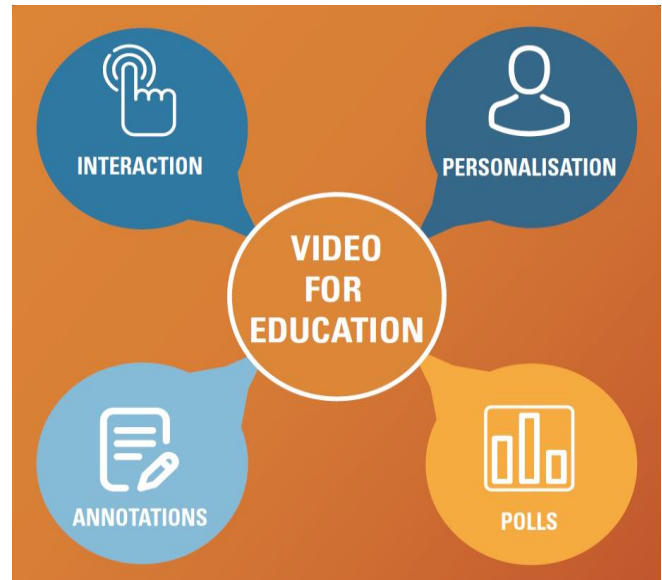# Streamitup
Video for Education

Make learning more personalized, interactive and efficient both during and after class.

Streamitup's active learning tools, encourage student engagement both in the classroom, and remotely through educational videos.

Active-Learning tools:

- In-video-polls
- Poll analytics
- Private and public chats
- Synchronous e-notes
- Video annotations
- Shared virtual smartboard
- Webinars
- Live broadcast
- Learning process insights

E-notes enables students to add their comments both during and following a lesson. During a session, e-notes are automatically synchronized to the lesson's timeline. Students can share e-notes with their instructor and peers. All shared e-notes are gathered and sorted automatically by the system to a collaborative notebook developed by the students, who can access it both in the classroom and later, at home. Students can also keep their e-notes private.
e-notes increase student engagement during lessons, socializing the learning process and ensuring that no student goes home with "empty" notebook.

Streamitup-Chat and **Virtual-Smartboard** enables students to interact by text and graphics with peers, thereby "socializing" the learning process.

In-Video-Polls is a great tool for teachers to increase student engagement and obtain real-time feedback about learning progress in classroom. Teachers post short questions in the form of a poll and receive instant feedback via graphs. All questions and answers are stored and added automatically to the recorded lesson in the exact point on the lesson timeline.
Following the lesson, teachers can add polls to any video in EDU-Tube. Polls are then displayed to students on the Streamitup video player in the correct time point. When students answer the questions, they receive instant feedback and teachers gain teachers gain valuable insight about their students' progress