



Access, Awareness, and Achievement for Deaf, DeafBlind,
Hard of Hearing and Late-Deafened People



Online American Sign Language (ASL) Class Schedule Fall 2021:



What's New?

All classes will be held virtually over Zoom. Our curriculum has been adapted to be taught in this format. Our strict cap of 15 students per class ensures that each student still receives individual attention.

Why learn ASL at DEAF, Inc.?

Our voice-off online classes provide a fun, relaxed, and interactive learning environment. Get support and feedback from our instructors, who are Deaf and native ASL users.

DEAF, Inc. Uses the TRUE+WAY ASL Curriculum

TRUE+WAY ASL (TWA) is a technology-driven curriculum that provides online videos and interactive activities. TWA's main objective is to promote real-world conversations related to student's daily lives with the goal of students being able to converse with Deaf people in the community.

The access code included in our registration price gives students access to the units used in their class level for 6 months.

Fall Schedule

Classes meet once a week for 10 weeks

Level	TWA Units	Day	Time (EST)
ASL 1	1-3	Tuesdays September 14 – November 16	6pm – 8pm
ASL 1	1-3	Wednesdays September 15 – November 17	1:30pm – 3:30pm
ASL 1	1-3	Wednesdays September 15 – November 17	6pm – 8pm
ASL 1	1-3	Thursdays September 16 – November 18	6pm – 8pm
ASL 1	1-3	Saturdays September 18 – November 20	10am – 12pm
ASL 2	4-6	Tuesdays September 14 – November 16	6pm – 8pm
ASL 2	4-6	Thursdays September 16 – November 18	6pm – 8pm
ASL 3	7-9	Wednesdays September 15 – November 17	6pm – 8pm
ASL 4	10-12	Thursdays September 16 – November 18	6pm – 8pm
ASL 5	13-15	Tuesdays September 14 – November 16	6pm – 8pm

Tuition: \$250 (includes TWA online access code)

To secure your spot, register and pay by Monday September 8th, 2021

**For more information and to register visit www.deafinonline.org/asl-program
Classes require a minimum of six (6) students. Refunds only if class is cancelled.**

Contact asl@deafinonline.org with questions.